CATALOGUE / CATÁLOGO

ELECTRICAL EQUIPMENT
EQUIPAMIENTO ELÉCTRICO

2026

AIMUR®
ILUMINACION

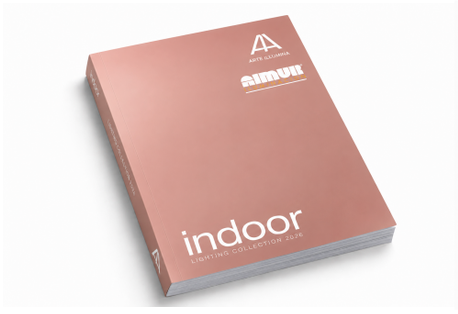
EUROLAMP®

Explora todo el universo AIMUR

Descubre nuestras colecciones de iluminación, decoración, climatización y material eléctrico

Explore our lighting, decoration, ventilation and electrical collections

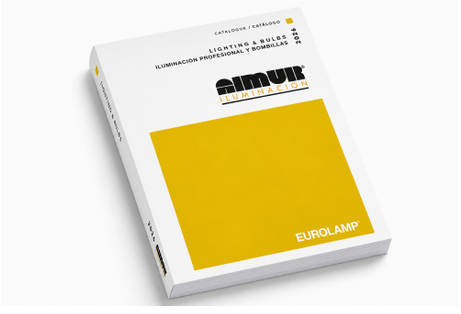
ARTEILLUMINA INTERIOR
Indoor Decorative Lighting



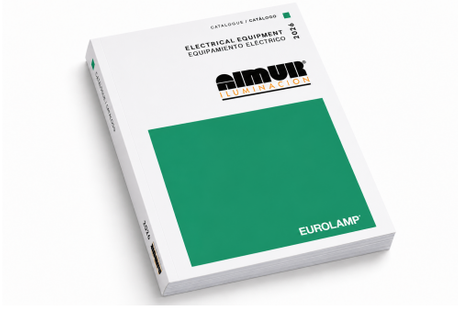
ARTEILLUMINA EXTERIOR
Outdoor Decorative Lighting



ILUMINACIÓN PROFESIONAL
Professional Lighting



ELECTRICAL EQUIPMENT
Electrical Equipment



ESTHETI HOME
Home Decoration



CLIMA
Fans & Seasonal Products



www.aimur.com I Escanea los códigos QR o visita nuestra web para ver todos los catálogos

Todo el espíritu navideño en tus proyectos

Explore la magia de la Navidad con nuestras colecciones exclusivas Magic Christmas

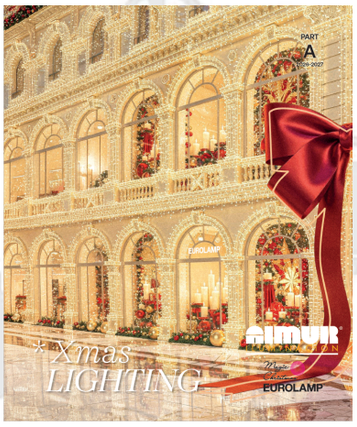
Explore the magic of Christmas with our exclusive Magic Christmas collections

Magic Christmas by EUROLAMP

XMAS LIGHTING
Christmas Lighting

XMAS DECORATION
Christmas Decoration

XMAS SPECIAL OFFERS
Christmas Special Offers







Descubre los catálogos más mágicos del año. Disponibles en www.aimur.com

Company Profile



EUROLAMP® es una empresa griega en constante crecimiento, pionera e innovadora, marcando la diferencia desde hace 26 años. Es una empresa en desarrollo dinámico con nuevos productos de tecnología moderna, que satisfacen los requisitos del comercio moderno, son respetuosos con el medio ambiente y cumplen con todas las regulaciones europeas e internacionales.

Ofrece una amplia gama de productos de iluminación (para uso doméstico y profesional), lámparas, material eléctrico, iluminación y decoración navideña, equipos de aire acondicionado ZEPHYRUS - AERE, electrodomésticos, baterías, sistemas fotovoltaicos LIGHTBORN SYSTEMS, productos de electromovilidad EMOOV (patinetes eléctricos y sea-scooters) así como artículos decorativos ESTHETI.

Mantiene asociaciones fiables y a largo plazo y dispone de una sólida red de ventas con más de 3.000 puntos de venta en Grecia, Chipre y más de 30 países dentro y fuera de la UE.

Invertir en el futuro

En 2024, EUROLAMP completó una inversión de 15 millones de euros, trasladando todas las actividades de la empresa a un nuevo y moderno complejo empresarial. Esto incluye un centro logístico de última generación, nuevas oficinas, salas de exposición y equipos técnicos mejorados.

y equipos informáticos, que combinados con la experiencia, especialización y conocimiento de nuestro recurso humano, garantizan un excelente servicio al cliente.

Nuestros valores

- Respeto al cliente con consistencia y confiabilidad.
- Ética personal y empresarial
- Crear relaciones inquebrantables con nuestros socios
- Innovación y desarrollo continuo
- Productos y servicios de alta calidad
- Capacitación y desarrollo del personal

EUROLAMP®



EUROLAMP is a constantly growing Greek company that pioneers and innovates, making a difference for 26 years!
Is a constantly evolving company with new products of modern technology that meet the requirements of modern trade, are environmentally friendly and follow all the European and International Legislation rules.
Has a wide variety of lighting products (domestic and professional use), bulbs, electrical equipment, Christmas lighting and decoration, air conditioning units ZEPHYRUS - AERE, electrical appliances, batteries, photovoltaic systems LIGHTBORN SYSTEMS, EMOOV electric mobility products (e-scooters and sea-scooters) and home decoration items ESTHETI.
Maintains reliable and long-term partnerships and has a strong sales network with more than 3,000 selling points in Greece, Cyprus and more than 30 countries inside and outside the EU.

An investment to the future

In 2024, EUROLAMP completed a 15 million euros investment, bringing all company's activities into a new modern business complex. This includes a high-end logistics center, new offices, showrooms, upgraded technical and IT equipment, which in combination with the experience, expertise and knowledge of human resources ensure an excellent customer service.

Our values

- Respect with consistency and reliability
- Personal and business ethics
- Creating unbreakable relationships with our partners
- Innovation and continuous development
- High quality products and services
- Continuous investment in human resources

Certifications
Certificados

ISO 9001:2015
ISO 14001:2015
ISO 27001:2013
ISO 45001:2018
CERTIFIED

ORDEN MINISTERIAL
DY8D/G.P. OIK/1348/2004
ISO 13485:2016
CERTIFIED

ISO 37001
ISO 39001

ISO 5001:2018

Suministro de productos y servicios, de acuerdo con las principales especificaciones y requisitos de calidad.
Aplicando estándares internacionales para un sistema unificado de gestión de calidad y medio ambiente, EUROLAMP está certificada según las normas ISO 9001:2015 e ISO 14001:2015 y participa en varios sistemas integrados de reciclaje.
En la industria de biocidas y productos clínicos funciona según con la norma ISO 13485:2016 e I/A 1348 para garantizar la distribución segura e inofensiva de sus productos certificados de acuerdo con la legislación europea e internacional.
Con la responsabilidad corporativa en primer plano y contando con más de 160 empleados, se obtuvieron las certificaciones, ISO 45001:2018 para la gestión de seguridad y salud en el trabajo, ISO 39001:2012 para la gestión de seguridad vial y protección ISO 37001 contra el soborno. También tiene instalado un sistema de gestión de seguridad de la información, conforme a la norma ISO 27001:2013.
Con una visión de desarrollo sustentable, está comprometido con el esfuerzo de reducir el consumo de energía y los contaminantes emitidos relacionados con las actividades de producción y comercialización de equipos eléctricos, a través del sistema de gestión de energía según la norma ISO 50001:2018..

ΣΥΛΛΟΓΙΚΟ ΣΥΣΤΗΜΑ
ΕΝΑΛΛΑΚΤΙΚΗΣ ΔΙΑΧΕΙΡΙΣΗΣ ΦΟΡΗΤΩΝ
ΗΛΕΚΤΡΙΚΩΝ ΣΤΗΛΩΝ

ΦΩΤΟΚΥΚΛΩΣΗ

Provision of products and services, in accordance with the leading specifications and quality requirements

Applying international standards for a complete quality management system and environmental management, EUROLAMP is certified according to **ISO 9001:2015** and **ISO 14001:2015** standards and participates in several integrated recycling systems.

In the biocides and clinical products industry, it works according to the **ISO 13485:2016** standard to ensure the safe and harmless distribution of its certified products in accordance with European and international legislation.

With corporate responsibility in the foreground and having more than 160 employees, EUROLAMP obtained further certifications such as **ISO 45001:2018** for the management of health and safety at work, **ISO 39001:2012** for the management of road safety, and **ISO 37001** for protection against bribery. It has also installed an information security management system compliant with the **ISO 27001:2013** standard.

With a vision of sustainable development, EUROLAMP is committed to the effort of reducing energy consumption and emissions of pollutants related to production and marketing of electrical equipment through the energy management system in accordance with the **ISO 50001:2018** standard.

Icons Explanation

Explicación de los iconos



On-Off Switch
Interruptor de encendido/apagado



Reset Switch
Interruptor de rearme



Function Idicator
Indicador luminoso de funcionamiento



USB Port
Puerto USB



Battery Type
Tipo de batería



Material Type
Tipo de material



Lumen/Watt



Life time
Vida útil



Operating Temperature
Temperatura de funcionamiento



Years of Guarantee
Años de garantía



Grounding
Toma de tierra



Sensor Type
Tipo de sensor



Overheat Protection
Protección contra sobrecalentamiento



Surge Safe
Protección contra sobretensiones



Sound volume
Nivel sonoro



Timer
Temporizador



Cable Cross Section
Sección del cable

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ADAPTER 1/2 SCHUKO
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ENROLLACABLE CON PROTECCIÓN TÉRMICA Y OBTURADORES
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CARRETE ENROLLACABLE CON Y OBTURADORES DE SEGURIDAD
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CARRETE ENROLLACABLE CON Y OBTURADORES DE SEGURIDAD
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CARRETE ENROLLACABLE CON Y OBTURADORES DE SEGURIDAD
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DETECTOR DE PRESENCIA POR INFRARROJOS EXTERIOR
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DETECTOR DE PRESENCIA POR INFRARROJOS EXTERIOR
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DETECTOR DE PRESENCIA POR INFRARROJOS EMPOTRABLE
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INTERRUPTOR CREPUSCULAR DÍA-NOCHE
PHOTOCELL SWITCH DAY-NIGHT
50



INTERRUPTOR CREPUSCULAR DÍA-NOCHE
PHOTOCELL SWITCH DAY-NIGHT
50



INTERRUPTOR CREPUSCULAR DÍA-NOCHE
PHOTOCELL SWITCH DAY-NIGHT
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INTERRUPTOR CREPUSCULAR DÍA-NOCHE
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TEMPORIZADOR
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THERMOSTATS



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TERMOSTATO
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SEMANAL DIGITAL
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SEMANAL DIGITAL
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SEMANAL DIGITAL
TERMOSTATO DE AMBIENTE
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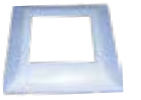

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CUADRO EMPOTRABLE 18 MÓDULOS CON PUERTA
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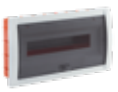

CUADRO EMPOTRABLE 24 MÓDULOS CON PUERTA
24-MODULE RECESSED DIN RAIL ENCLOSURE WITH DOOR
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CUADRO EMPOTRABLE DE 36 MÓDULOS CON PUERTA
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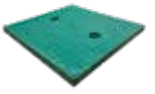

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FUSIBLES PARA
USO INDUSTRIAL
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INTERRUPTOR MAGNETOTÉRMICO
MODULAR BIPOLAR
CURVA B
MINIATURE CIRCUIT
BREAK. MODULE 1P+N
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INTERRUPTOR MAGNETOTÉRMICO
MODULAR BIPOLAR
CURVA B
MINIATURE CIRCUIT
BREAK. MODULE 1P+N
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INTERRUPTOR MAGNETOTÉRMICO
MODULAR UNIPOLAR
CURVA B
MINIATURE CIRCUIT
BREAKER 1P 6kA CURVE B
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INTERRUPTOR MAGNETOTÉRMICO
MODULAR TRIPOLAR
CURVA B
MINIATURE CIRCUIT
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INTERRUPTOR MAGNETOTÉRMICO
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CURVA B
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INTERRUPTOR MAGNETOTÉRMICO
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MODULAR BIPOLAR
CURVA C
MINIATURE CIRCUIT
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INTERRUPTOR MAGNETOTÉRMICO
MODULAR BIPOLAR
CURVA C
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INTERRUPTOR MAGNETOTÉRMICO
MODULAR TETRAPOLAR
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MINIATURE CIRCUIT
BREAKER 4P 6kA
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INTERRUPTOR MAGNETOTÉRMICO
MODULAR TRIPOLAR
CURVA C
MINIATURE CIRCUIT
BREAKER 3P 6kA
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INTERRUPTOR MAGNETOTÉRMICO
MODULAR UNIPOLAR
CURVA D
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INTERRUPTOR MAGNETOTÉRMICO
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INTERRUPTOR MAGNETOTÉRMICO
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INTERRUPTOR MAGNETOTÉRMICO
MODULAR TETRAPOLAR
CURVA D
MINIATURE CIRCUIT
BREAKER 4P 6kA
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INTERRUPTOR MAGNETOTÉRMICO
MODULAR BIPOLAR
CURVA C
MINIATURE CIRCUIT
BREAKER 1P+N 10kA
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INTERRUPTOR MAGNETOTÉRMICO
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CURVA C
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INTERRUPTOR DIFERENCIAL
TIPO A
RESIDUAL CURRENT
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6kA TYPE A
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INTERRUPTOR DIFERENCIAL
TIPO A
RESIDUAL CURRENT
CIRCUIT BREAKER 300mA
6KA TYPE A
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INTERRUPTOR DIFERENCIAL
TIPO AC+S
RESIDUAL CURRENT
CIRCUIT BREAKER 30mA
6kA TYPE AC
145



INTERRUPTOR DIFERENCIAL
TIPO AC
RESIDUAL CURRENT
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6kA TYPE AC
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INTERRUPTOR DIFERENCIAL
TIPO A
RESIDUAL CURRENT
CIRCUIT BREAKER 30mA
6kA TYPE A
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DIFERENCIAL CON PROTECCIÓN
MAGNETOTÉRMICO BIPOLAR
TIPO A, CURVA C
RESIDUAL CURRENT CIRC. BREAK.
OVERLOAD PROTEC. 1 MOD. 30mA
4.5K 1P+N TYPE A CURVE C
147



DIFERENCIAL CON PROTECCIÓN
MAGNETOTÉRMICO BIPOLAR
TIPO AC, CURVA C
RESIDUAL CURRENT CIRC. BREAK.
OVERLOAD PROTEC. 1 MOD. 30mA
4.5K 1P+N TYPE AC CURVE C
149



DIFERENCIAL CON PROTECCIÓN
MAGNETOTÉRMICO UNIPOLAR
TIPO AC, CURVA C
RESIDUAL CURRENT CIRC. BREAK.
OVERLOAD PROTEC. 1 MOD. 30mA
6K 1P+N TYPE AC CURVE C
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DIFERENCIAL CON PROTECCIÓN
MAGNETOTÉRMICO BIPOLAR
TIPO AC, CURVA C
OVERLOAD PROTEC. 30 mA 6 kA
1P+N TYPE AC CURVE C
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DIFERENCIAL CON PROTECCIÓN
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DIFERENCIAL CON PROTECCIÓN
MAGNETOTÉRMICO BIPOLAR
TIPO B CURVA CA
RESIDUAL CURRENT CIRC. BREAK.
OVERLOAD PROTEC. 30mA 6kA
1P+N TYPE B CURVE AC
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DIFERENCIAL CON PROTECCIÓN
TIPO A, CURVA C
RESIDUAL CURRENT CIRC. BREAK.
OVE 6kA
1P+N TYPE A CURVE C
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DIFERENCIAL CON PROTECCIÓN
TIPO A, CURVA C
RESIDUAL CURRENT CIRC. BREAK.
OVE 6kA
1P+N TYPE A CURVE C
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DIFERENCIAL CON PROTECCIÓN
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INTERRUPTORES-SECCIONADORES
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SMART HOME



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ADAPTADOR INTELIGENTE
SCHUKO WiFi CON MEDIDOR
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MATERIAL ELÉCTRICO
ELECTRICAL EQUIPMENT

CLAVIJAS Y BASES
POWER PLUGS

CLAVIJAS INDUSTRIALES
INDUSTRIAL TYPE PLUGS

ADAPTADORES
ADAPTERS

PROLONGADORES
EXTENSION CORDS

REGLETAS
MULTI-SOCKETS

ENROLLACABLES
CABLE REELS

GUIRNALDA PARA EXTERIOR
OUTDOOR STRING LIGHT



EUROLAMP®
Pioneers in new technology!

NEW ECO FRIENDLY PACKAGING



Nuestro compromiso en
EUROLAMP con un futuro más sostenible
nos ha llevado a cambiar
los envases de nuestros productos.
Hemos elegido materiales reciclables
y respetuosos con el medioambiente,
reduciendo así nuestro impacto ambiental.

A partir de ahora, los siguientes productos se venderán en

envases de papel reciclable

respetuosos con el medioambiente

Clavijas / Adaptadores / Regletas / Prolongadores

Our commitment at
EUROLAMP to a more sustainable future
has led us to change the packaging of
our products. We chose materials that are
recyclable and environmentally friendly.
reducing our footprint on nature.

From now on the following products will be sold with

recyclable paper packaging
environmentally friendly

Power Plugs / ADAPTERs / Multi-Sockets
/
Extension Cords

eurolamp.gr

EXPOSITOR EUROLAMP

PARA: CLAVIJAS / ADAPTADORES
REGLETAS / PROLONGADORES

EUROLAMP STAND

FOR: POWER PLUGS / ADAPTERS
MULTI-SOCKETS / EXTENSION CORDS



- **Code Stand:**
  147-99846

- **Para este expositor debe seleccionar las siguientes referencias:**
- For this stand you must select the following codes:

147-09010	147-62107
147-10002	147-62201
147-10004	147-62202
147-10019	147-62203
147-10020	147-62211
147-10025	147-62212
147-10029	147-62213
147-13016	800-10023
147-13017	800-10024
147-13019	800-10038
147-13025	800-10039
147-13026	

- **Pedido mínimo necesario para obtener el expositor gratuitamente:**
- Minimum order required for free stand disposal:

147-09010	**5**	147-62107	**5**
147-10002	**10**	147-62201	**10**
147-10004	**10**	147-62202	**10**
147-10019	**10**	147-62203	**10**
147-10020	**10**	147-62211	**10**
147-10025	**10**	147-62212	**10**
147-10029	**5**	147-62213	**10**
147-13016	**10**	800-10023	**10**
147-13017	**10**	800-10024	**10**
147-13019	**5**	800-10038	**10**
147-13025	**5**	800-10039	**10**
147-13026	**5**		

CLAVIJA BIPOLAR
PLUG 2 POLE NORMAL MALE

- **Voltage** 220-240V 50\60Hz
- **Amperage** 2.5A



147-10023
Nylon Bag with Sticker Packaging



800-10023
Recyclable Paper Packaging

IP20 | 2 YEARS WARRANTY

Code	Barcode	Watt	Registr. No.	Color	Packing	MOQ	PVP
147-10023	5206139021489	600W	HMPP/01647	WHITE	1\10\50\200	10	1,35
800-10023	5206139099440	600W	HMPP/01647	WHITE	1\10\50\200	10	1,70

BASE BIPOLAR
PLUG 2 POLE NORMAL FEMALE

- **Voltage** 220-240V 50\60Hz
- **Amperage** 2.5A



147-10024
Nylon Bag with Sticker Packaging



800-10024
Recyclable Paper Packaging

SHUTTER PROTECTION | IP20 | 2 YEARS WARRANTY

Code	Barcode	Watt	Registr. No.	Color	Packing	MOQ	PVP
147-10024	5206139021496	600W	HMPP/01648	WHITE	1\10\50\200	10	1,40
800-10024	5206139081391	600W	HMPP/01648	WHITE	1\10\50\200	10	1,65

CLAVIJA SCHUKO T.L.
PLUG SCHUKO MALE T.L.

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A



147-10038
Nylon Bag with Sticker Packaging



800-10038
Recyclable Paper Packaging

GROUNDING | IP20 | 2 YEARS WARRANTY

Code	Barcode	Watt	Registr. No.	Color	Packing	MOQ	PVP
147-10038	5206139021571	3500W	HMPP/02035	WHITE	1\10\50\200	10	2,30
800-10038	5206139027641	3500W	HMPP/02952	WHITE	1\10\50\200	10	2,10

BASE SCHUKO T.L. CON
OBTURADORES DE SEGURIDAD
PLUG SCHUKO FEMALE T.L. WITH SHUTTER PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A



147-10039
Nylon Bag with Sticker Packaging



800-10039
Recyclable Paper Packaging

SHUTTER PROTECTION | GROUNDING | IP20 | 2 YEARS WARRANTY

Code	Barcode	Watt	Registr. No.	Color	Packing	MOQ	PVP
147-10039	5206139021588	3840W	HMPP/02047	WHITE	1\10\50\200	10	2,40
800-10039	5206139084460	3840W	HMPP/02953	WHITE	1\10\50\200	10	2,15

CLAVIJA SCHUKO ACODADA
PLUG SCHUKO MALE RIGHT ANGLE

- **Voltage** 250V 50\60Hz
- **Amperage** 16A

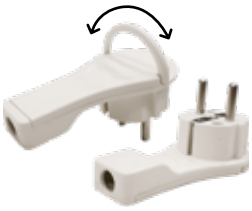


GROUNDING | IP20 | 2 YEARS WARRANTY

Code	Barcode	Watt	Registr. No.	Color	Packing	MOQ	PVP
147-10042	5206139068118	3680W	HMPP/02038	WHITE	1\10\500	10	2,15

CLAVIJA SCHUKO SLIM ACODADA
PLUG SCHUKO MALE SLIM RIGHT ANGLE

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A



GROUNDING | IP20 | 2 YEARS WARRANTY

Code	Barcode	Watt	Registr. No.	Color	Packing	MOQ	PVP
147-10025	5207227048630	3680W	HMPP/02460	WHITE	1\10\200	10	3,00

CLAVIJA SCHUKO DE CAUCHO
PLUG SCHUKO RUBBER MALE

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A



GROUNDING | IP44 | 2 YEARS WARRANTY

Code	Barcode	Watt	Registr. No.	Color	Packing	MOQ	PVP
147-10032	5206139021557	3680W	HMPP/03201	BLACK	1\10\50\100	5	2,70

BASE SCHUKO DE CAUCHO
PLUG SCHUKO RUBBER FEMALE

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A



SHUTTER PROTECTION | GROUNDING | IP44 | 2 YEARS WARRANTY

Code	Barcode	Watt	Registr. No.	Color	Packing	MOQ	PVP
147-10033	5206139021564	3680W	HMPP/02033	BLACK	1\10\50\100	5	3,75



ADAPTADOR DE 1 SCHUKO
A 3 SCHUKO OVALADO
ADAPTER FROM 1 SCHUKO
TO 3 SCHUKO OVAL

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A


147-10006
White / Blanco


147-10306
Black / Negro

NEW

SHUTTER PROTECTION | GROUNDING | IP20 | 2 YEARS WARRANTY

Code	Barcode	Watt	Registr. No.	Color	Packing	MOQ	PVP
147-10006	5207227022807	3680W	HMPP/03241	WHITE	1\12\48	12	5,00
147-10306	5207227539954	3680W	HMPP/03241	BLACK	1\12\48	12	4,80

ADAPTADOR DE 1 SCHUKO
A 3 SCHUKO**EN CRUZ**HORIZONTAL
ADAPTER SCHUKO TO 3 SCHUKO HORIZONTAL

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A



SHUTTER PROTECTION | GROUNDING | IP20 | 2 YEARS WARRANTY

Code	Barcode	Watt	Registr. No.	Color	Packing	MOQ	PVP
147-10020	5206139051233	3680W	HMPP/02547	WHITE	1\5\50\200	5	5,90

ADAPTADOR DE 1 SCHUKO
A 2 SCHUKO EN FORMA DE T
ADAPTER SCHUKO TO 2 SCHUKO **'T'**

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A


147-10004
White / Blanco


147-10012
Black / Negro

NEW

SHUTTER PROTECTION | GROUNDING | IP20 | 2 YEARS WARRANTY

Code	Barcode	Watt	Registr. No.	Color	Packing	MOQ	PVP
147-10004	5206139100047	3500W	HMPP/03256	WHITE	1\10\200	10	3,95
147-10012	5207227103605	3500W	HMPP/03256	BLACK	1\10\200	10	3,95

ADAPTADOR DE 1 SCHUKO
A 3 SCHUKO**EN CRUZ**VERTICAL
ADAPTER SCHUKO
TO 3 SCHUKO **CROSS** VERTICAL

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A


147-10002
White / Blanco


147-10011
Black / Negro

NEW

SHUTTER PROTECTION | GROUNDING | IP20 | 2 YEARS WARRANTY

Code	Barcode	Watt	Registr. No.	Color	Packing	MOQ	PVP
147-10002	5206139100023	3500W	529/5734	WHITE	1\10\200	10	4,40
147-10011	5207227103575	3500W	529/5734	BLACK	1\10\200	10	4,40

ADAPTADOR DE 1 SCHUKO
A 1 SCHUKO **CON INTERRUPTOR**
ADAPTER FROM SCHUKO TO
1 SCHUKO **WITH SWITCH**

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

147-10010
White / Blanco



147-10310
Black / Negro



ON - OFF SWITCH | SHUTTER PROTECTION | GROUNDING | IP20 | 2 YEARS WARRANTY

NEW

Code	Barcode	Watt	Color	Packing	MOQ	PVP
147-10010	5207227004681	3680W	WHITE	1\10\200	10	3,85
147-10310	5207227539992	3680W	BLACK	1\10\200	10	3,70

ADAPTADOR DE 1 SCHUKO
A 2 SCHUKO **CON INTERRUPTOR**
ADAPTER FROM SCHUKO TO 2 SCHUKO **WITH SWITCH**

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A



ON - OFF SWITCH | SHUTTER PROTECTION | GROUNDING | IP20 | 2 YEARS WARRANTY

Code	Barcode	Watt	Color	Packing	MOQ	PVP
147-10007	5206139052346	3500W	WHITE	1\10\50\200	10	4,90

ADAPTADOR DE 1 SCHUKO
A 3 SCHUKO **CON INTERRUPTOR**
ADAPTER FROM SCHUKO TO
3 SCHUKO **WITH SWITCH**

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

147-10019
White / Blanco



147-10319
Black / Negro



ON - OFF SWITCH | SHUTTER PROTECTION | GROUNDING | IP20 | 2 YEARS WARRANTY

NEW

Code	Barcode	Watt	Color	Packing	MOQ	PVP
147-10019	5206139052384	3680W	WHITE	1\5\50\200	5	6,70
147-10319	5207227540035	3680W	BLACK	1\5\50\200	5	6,70

BASE SCHUKO **CON MANDO A DISTANCIA**
Y OBTURADORES, JUEGO DE 3 UDS.
SCHUKO SOCKET **WITH REMOTE**
& SHUTTER PROTECTION SET 3PCS

- **Voltage** 250V 50\60Hz
- **Amperage** 10A

SET
3 PCS



GROUNDING | IP20 | 2 YEARS WARRANTY



MANDO A DISTANCIA
REMOTE CONTROL

Alcance de funcionamiento
Operating Range
< 30m
Batería / Battery Type
1xCR2032 3V

SHUTTER PROTECTION | FUNCTION INDICATOR

Code	Barcode	Watt	Color	Packing	MOQ	PVP
147-09050	5207227099342	2300W	WHITE	1\12	3	30,95

ADAPTADOR DE 1 SCHUKO
A 2 TOMAS BIPOLARES
ADAPTER FROM 1 SCHUKO TO 2 NORMAL



SHUTTER PROTECTION · IP20 · 2 YEARS WARRANTY

- **Voltage** 220-240V 50\60Hz
- **Amperage** 2.5A

Code	Barcode	Watt	Registr. No.	Color	Packing	MOQ	PVP
147-10013	5206139100139	1100W	HMPP/02678	WHITE	1\10\200	10	1,90

ADAPTADOR DE 1 SCHUKO
A 3 TOMAS BIPOLARES
ADAPTER FROM 1 SCHUKO TO 3 NORMAL



SHUTTER PROTECTION · IP20 · 2 YEARS WARRANTY

- **Voltage** 220-240V 50\60Hz
- **Amperage** 2.5A

Code	Barcode	Watt	Registr. No.	Color	Packing	MOQ	PVP
147-10014	5206139100146	1700W	HMPP/02677	WHITE	1\10\200	10	2,55

ADAPTADOR DE 1 SCHUKO
A 1 SCHUKO Y 2 TOMAS BIPOLARES
ADAPTER FROM SCHUKO TO 1 SCHUKO & 2 NORMAL



SHUTTER PROTECTION · GROUNDING · IP20 · 2 YEARS WARRANTY

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

Code	Barcode	Watt	Registr. No.	Color	Packing	MOQ	PVP
147-10001	5206139100016	3500W	HMPP/02592	WHITE	1\10\200	10	3,45

ADAPTADOR DE 1 SCHUKO A 2 SCHUKO
ADAPTER FROM SCHUKO TO 2 SCHUKO



SHUTTER PROTECTION · GROUNDING · IP20 · 2 YEARS WARRANTY

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

Code	Barcode	Watt	Registr. No.	Color	Packing	MOQ	PVP
147-10000	5206139100009	3500W	HMPP/03240	WHITE	1\10\200	10	3,55

CESTA PROMOCIONAL EUROLAMP
PARA: CLAVIJAS / ADAPTADORES / REGLETAS / PROLONGADORES

EUROLAMP PROMO BASKET
FOR: POWER PLUGS / ADAPTERS / MULTI-SOCKETS / EXTENSION CORDS

- **Code Stand:**
  147-99807

NEW



ADAPTADOR SCHUKO

CON PROTECCIÓN CONTRA SOBRETENSIONES Y OBTURADORES
ADAPTER SCHUKO **WITH SURGE & SHUTTER PROTECTION**

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A



SURGE SAFE 532 JOULES · SHUTTER PROTECTION · GROUNDING · IP20 · 2 YEARS WARRANTY · FUNCTION INDICATOR

Code	Barcode	Watt	Registr. No.	Color	Packing	MOQ	PVP
147-10029	5206139015198	3680W	HMPP/02712	BLACK	1\12\48	6	6,35

ADAPTADOR SCHUKO

CON PROTECCIÓN CONTRA SOBRETENSIONES Y OBTURADORES
ADAPTER SCHUKO
WITH SURGE & SHUTTER PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A



SURGE SAFE 250 JOULES · SHUTTER PROTECTION · GROUNDING · IP20 · 2 YEARS WARRANTY · FUNCTION INDICATOR

Code	Barcode	Watt	Registr. No.	Color	Packing	MOQ	PVP
147-09002	5207227018572	3500W	HMPP/02958	WHITE-GREY	1\10\40	4	9,55

ADAPTADOR SCHUKO **CON 2 PUERTOS USB**

ADAPTER SCHUKO **WITH 2 USB PORTS**

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A
- **USB**2 puertos / **Ports** 5V DC/max - 2.4A



147-09010
Grey / Gris



147-09012
Green / Verde

SHUTTER PROTECTION · GROUNDING · IP20 · 2 YEARS WARRANTY · 2 PORTS USB · FUNCTION INDICATOR

Code	Barcode	Watt	Color	Packing	MOQ	PVP
147-09010	5207227018367	3680W	WHITE-GREY	1\10\40	4	-
147-09012	5207227018428	3680W	WHITE-GREEN	1\10\40	4	17,55

ADAPTADOR SCHUKO **CON 2 PUERTOS USB**
TYPE C & TYPE A

ADAPTER SCHUKO **WITH 2 USB PORTS**
TYPE C & TYPE A

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A
- **Type A** max 18W
- **Type C** max 20W

NEW



HOT SALE

SURGE SAFE 250 JOULES · SHUTTER PROTECTION · GROUNDING · IP20 · 2 YEARS WARRANTY · FAST CHARGING (PD20W Power Delivery · QC3.0 Quick Charge) · 2 PORTS USB · FUNCTION INDICATOR

Code	Barcode	Watt	Color	Packing	MOQ	PVP
147-09014	5207227569913	3680W	WHITE	1\10\40	4	12,35

TIPO INDUSTRIAL - INDUSTRIAL TYPE

IP44

CLAVIJAS INDUSTRIALES
INDUSTRIAL TYPE MALE PLUGS

- **Voltage** 220-240V 50\60Hz
- **Material/Material** PVC & COPPER



OP. TEMP. -25°C +50°C | IP44 | 2 YEARS WARRANTY

PARA USO INDUSTRIAL
FOR INDUSTRIAL USE

Code	Barcode	Description	Color	Dimensions (mm)	Packing	MOQ	PVP
147-16500	5207227077098	3X16A 220-240V	BLUE & GREY	Ø50x140	1\10\100	2	3,30
147-16501	5207227077104	3X32A 220-240V	BLUE & GREY	Ø70x165	1\10\60	2	5,20
147-16502	5207227077111	4X16A 380-415V	RED & GREY	Ø70x145	1\10\60	2	4,10
147-16503	5207227077128	5X16A 380-415V	RED & GREY	Ø70x145	1\10\60	2	4,90
147-16504	5207227077135	4X32A 380-415V	RED & GREY	Ø75x160	1\10\60	2	5,95
147-16505	5207227077142	5X32A 380-415V	RED & GREY	Ø80x170	1\10\60	2	7,20

BASES MÓVILES INDUSTRIALES
INDUSTRIAL TYPE FEMALE PLUGS

- **Voltage** 220-240V 50\60Hz
- **Material/Material** PVC & COPPER



GROUNDING | OP. TEMP. -25°C +50°C | IP44 | 2 YEARS WARRANTY

PARA USO INDUSTRIAL
FOR INDUSTRIAL USE

Code	Barcode	Description	Color	Dimensions (mm)	Packing	MOQ	PVP
147-16510	5207227077159	3X16A 220-240V	BLUE & GREY	Ø80x14	1\10\100	2	3,85
147-16511	5207227077166	3X32A 220-240V	BLUE & GREY	Ø90x170	1\10\60	2	5,45
147-16512	5207227077173	4X16A 380-415V	RED & GREY	Ø90x170	1\10\60	2	4,65
147-16513	5207227077180	5X16A 380-415V	RED & GREY	Ø80x150	1\10\60	2	5,30
147-16514	5207227080005	4X32A 380-415V	RED & GREY	Ø95x170	1\10\60	2	6,00
147-16515	5207227077227	5X32A 380-415V	RED & GREY	Ø95x170	1\10\60	2	7,05

BASES MURALES INDUSTRIALES
INDUSTRIAL TYPE WALL MOUNTED SOCKETS

- **Voltage** 220-240V 50\60Hz
- **Material/Material** PVC & COPPER



OP. TEMP. -25°C +50°C | IP44 | 2 YEARS WARRANTY

PARA USO INDUSTRIAL
FOR INDUSTRIAL USE

Code	Barcode	Description	Color	Dimensions (mm)	Packing	MOQ	PVP
147-16520	5207227077258	3X16A 220-240V	BLUE & GREY	140x80x110	1\10\60	2	4,50
147-16521	5207227080012	3X32A 220-240V	BLUE & GREY	155x85x110	1\10\60	2	5,65
147-16522	5207227077319	4X16A 380-415V	RED & GREY	145x80x100	1\10\60	2	5,05
147-16523	5207227077340	5X16A 380-415V	RED & GREY	150x80x110	1\10\60	2	5,80
147-16524	5207227077378	4X32A 380-415V	RED & GREY	160x80x110	1\10\60	2	6,35
147-16525	5207227077388	5X32A 380-415V	RED & GREY	155x80x115	1\10\60	2	7,15

PROLONGADOR BIPOLAR **CON OBTURADORES DE SEGURIDAD**
FLAT EXTENSION CORD BIPOLAR
WITH SHUTTER PROTECTION



IP20 · 2 YEARS WARRANTY · CABLE CROSS SECTION 2x0.75mm · SHUTTER PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 2.5A

2x0.75mm • 2/3/5 m

Code	Barcode	Watt	Length (m)	Color	Packing	MOQ	PVP
147-13025	5206139201256	575W	3	WHITE	1\5\50	5	5,55
147-13026	5206139201263	575W	5	WHITE	1\5\50	5	7,65

PROLONGADOR SCHUKO **CON OBTURADORES DE SEGURIDAD**
SCHUKO EXTENSION CORD
WITH SHUTTER PROTECTION



GROUNDING · IP20 · 2 YEARS WARRANTY · CABLE CROSS SECTION 3x1.5mm · SHUTTER PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

3x1.5mm • 2/3/5/7/10/15 m

Code	Barcode	Watt	Length (m)	Color	Packing	MOQ	PVP
147-13011	5207227095948	3680W	3	BLACK	1\5\50	5	11,65
147-13012	5207227095962	3680W	5	BLACK	1\5\30	5	17,20
147-13013	5207227276149	3680W	10	BLACK	1\5\20	3	31,20
147-13014	5207227428043	3680W	15	BLACK	1\20	3	44,80
147-13015	5207227037955	3680W	2	WHITE	1\5\50	5	8,90
147-13016	5206139201164	3680W	3	WHITE	1\5\50	5	11,65
147-13017	5206139201171	3680W	5	WHITE	1\5\30	5	17,20
147-13018	5207227106835	3680W	7	WHITE	1\5\20	3	22,90
147-13019	5206139201195	3680W	10	WHITE	1\5\20	3	31,20

PROLONGADOR SCHUKO ESTANCO **CON OBTURADORES DE SEGURIDAD**
SCHUKO EXTENSION CORD WATER RESISTANT
WITH SHUTTER PROTECTION



GROUNDING · IP44 · 2 YEARS WARRANTY · CABLE CROSS SECTION 3x1.5mm · SHUTTER PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

3x1.5mm • 15/20/30 m

Code	Barcode	Watt	Length (m)	Color	Packing	MOQ	PVP
147-13031	5207227276156	3680W	15	ORANGE	1\20	1	53,80
147-13032	5207227276163	3680W	20	ORANGE	1\10	1	70,35
147-13033	5207227276170	3680W	30	ORANGE	1\10	1	104,85

SOPORTE PARA ENROLLAR PROLONGADORES
HANGER FOR EXTENSION CORD



NEW



HOT SALE

- **Voltage** 220-240V 50\60Hz
- H**125** x W**17** x L**480mm**

Rewind max 20m cord (3G1.5mm²)

Code	Barcode	Color	Packing	MOQ	PVP
147-13080	5207227540059	YELLOW	1\10\40	1	2,10

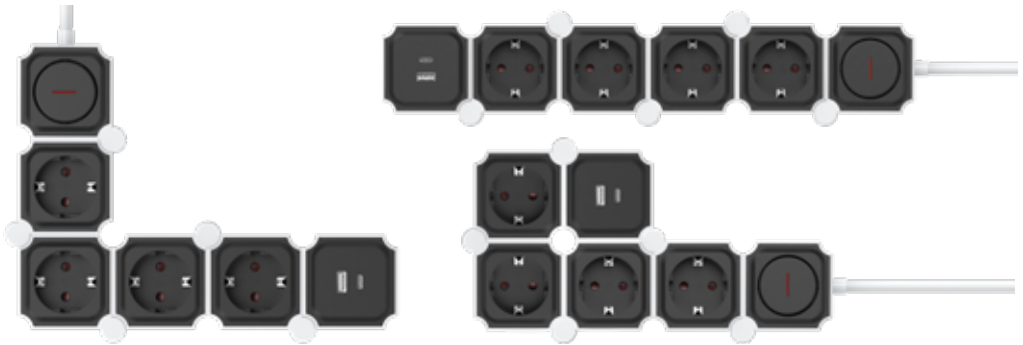
REGLETA ARTICULADA CON CABLE,

INTERRUPTOR Y OBTURADORES DE SEGURIDAD
FOLDABLE POWER STRIP WITH CORD,
SWITCH & SOCKET PROTECTION

NEW · HOT SALE · ON – OFF SWITCH · CABLE CROSS SECTION 3x1.5mm · SHUTTER PROTECTION · GROUNDING · IP20 · 2 YEARS WARRANTY

• **Voltage** 230V 50Hz • **Amperage** 16A • **3x1.5mm** • 1.5 m

- **TOTAL FLEXIBILIDAD DE COLOCACIÓN** / ABSOLUTE FLEXIBILITY IN LAYOUT
- **IDEAL PARA OFICINAS** / IDEAL FOR OFFICES
- **MEJOR ORGANIZACIÓN VISUAL** / BETTER AESTHETIC ORGANIZED



Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm) length x width x height	Packing	MOQ	PVP
147-62460	5207227540158	4	3680W	2	WHITE	355 / 60 / 40	1\4\16	4	31,40



USB SPECS

Max Amperage
5.0V DC,3.4A,Max 17.0w

Με fast charging πρωτόκολλο
With fast charging protocol
- QC (Quick Charge)
- PD (Power Delivery)

Type A USB:
5.0V DC, 3.0A, Max 15.0W
9.0V DC, 2.0A, Max 18.0W
12.0V DC, 1.5A, Max 18.0W

Type C USB:
5.0V DC, 3.0A, Max 15.0W
9.0V DC, 2.22A, Max 20.0W
12.0V DC, 1.67A, Max 20.0W

REGLETA SCHUKO CON CABLE Y PROTECCIÓN CONTRA SOBRETENSIONES

INTERRUPTOR Y OBTURADORES DE SEGURIDAD
SURGE PROTECTED POWER STRIP WITH CORD,
SWITCH & SOCKET PROTECTION

• **Voltage** 220-240V 50\60Hz • **Amperage** 16A

3x1.5mm • 1.5 m



SURGE SAFE 240 JOULES · GROUNDING · IP20 · 2 YEARS WARRANTY · ON - OFF SWITCH · CABLE CROSS SECTION 3x1.5mm · SHUTTER PROTECTION

Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm) length x width x height	Packing	MOQ	PVP
147-62140	5207227540110	3+1	3680W	1.5	WHITE	280 / 80 / 65	1\20	1	22,20
147-62141	5207227540134	4+1	3680W	1.5	WHITE	320 / 80 / 65	1\20	1	23,20



REGLETA SCHUKO CON PROTECCIÓN CONTRA SOBRETENSIONES

OBTURADORES E INTERRUPTOR
SCHUKO SOCKET WITH SURGE PROTECTION
SHUTTER PROTECTION & SWITCH

• **Voltage** 220-240V 50\60Hz
• **Amperage** 16A

3x1.5mm • 1.5 m



SURGE SAFE 1300 JOULES · SHUTTER PROTECTION · GROUNDING · IP20 · 2 YEARS WARRANTY · ON - OFF SWITCH · CABLE CROSS SECTION 3x1.5mm

Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm) length x width x height	Packing	MOQ	PVP
147-62105	5206139041555	3	3500W	1.5	BLACK	240 / 53 / 40	1\40	1	17,55
147-62106	5206139041579	4	3500W	1.5	BLACK	285 / 53 / 40	1\40	1	19,05
147-62107	5206139077660	5	3500W	1.5	BLACK	330 / 53 / 40	1\30	1	20,40

REGLETA SCHUKO CON OBTURADORES DE SEGURIDAD
SCHUKO SOCKET WITH SHUTTER PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

3x1.5mm • 1.5 m





GROUNDING · IP20 · 2 YEARS WARRANTY · CABLE CROSS SECTION 3x1.5mm · SHUTTER PROTECTION

Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm) length x width x height	Packing	MOQ	PVP
147-62400	5207227291708	3	3680W	1.5	WHITE	169x55x40	1\5\80	5	10,40
147-62401	5207227291739	4	3680W	1.5	WHITE	212x55x40	1\5\60	5	11,35
147-62402	5207227291760	5	3680W	1.5	WHITE	255x55x40	1\5\40	5	12,10
147-62404	5207227291791	3	3680W	1.5	BLACK	169x55x40	1\5\80	5	10,40
147-62405	5207227291821	4	3680W	1.5	BLACK	212x55x40	1\5\60	5	11,35
147-62406	5207227291852	5	3680W	1.5	BLACK	255x55x40	1\5\40	5	12,10

REGLETA SCHUKO CON OBTURADORES DE SEGURIDAD E INTERRUPTOR
SCHUKO SOCKET WITH SHUTTER PROTECTION & SWITCH

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

3x1.5mm • 1.5 m





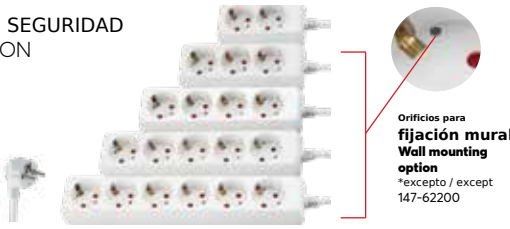
GROUNDING · IP20 · 2 YEARS WARRANTY · ON - OFF SWITCH · CABLE CROSS SECTION 3x1.5mm · SHUTTER PROTECTION

Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm) length x width x height	Packing	MOQ	PVP
147-62410	5207227291883	3	3680W	1.5	WHITE	189x55x40	1\5\80	5	13,50
147-62411	5207227291913	4	3680W	1.5	WHITE	232x55x40	1\5\60	5	14,50
147-62412	5207227291944	5	3680W	1.5	WHITE	275x55x40	1\5\40	5	15,10
147-62414	5207227291975	3	3680W	1.5	BLACK	189x55x40	1\5\80	5	13,50
147-62415	5207227292002	4	3680W	1.5	BLACK	232x55x40	1\5\60	5	14,50
147-62416	5207227292033	5	3680W	1.5	BLACK	275x55x40	1\5\40	5	15,35

REGLETA SCHUKO CON OBTURADORES DE SEGURIDAD
SCHUKO SOCKET WITH SHUTTER PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

3x1.5mm • 1.5/3/5 m



Orificios para **fijación mural** **Wall mounting option** *excepto / except 147-62200

GROUNDING · IP20 · 2 YEARS WARRANTY · CABLE CROSS SECTION 3x1.5mm · SHUTTER PROTECTION

Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm) length x width x height	Packing	MOQ	PVP
147-62200*	5207227048593	2	3680W	1.5	WHITE	110/55/40	1\5\60	5	8,40
147-62201	5207227004537	3	3680W	1.5	WHITE	145/55/40	1\5\80	5	9,00
147-62202	5207227004568	4	3680W	1.5	WHITE	195/55/40	1\5\60	5	9,85
147-62203	5207227004599	5	3680W	1.5	WHITE	240/55/40	1\5\40	5	10,75
147-62204	5207227009075	6	3680W	1.5	WHITE	280/55/40	1\5\40	5	11,35
147-62220	5207227019593	3	3680W	3	WHITE	145/55/40	1\5\60	5	11,75
147-62221	5207227019623	4	3680W	3	WHITE	195/55/40	1\5\40	5	12,80
147-62222	5207227029806	5	3680W	3	WHITE	240/55/40	1\5\40	5	14,15
147-62223	5207227020841	6	3680W	3	WHITE	280/55/40	1\5\20	5	14,80
147-62240	5207227030956	3	3680W	5	WHITE	145/55/40	1\5\40	5	18,65
147-62241	5207227009105	4	3680W	5	WHITE	195/55/40	1\5\30	5	19,50
147-62242	5207227020872	5	3680W	5	WHITE	240/55/40	1\5\30	5	20,45
147-62243	5207227072628	6	3680W	5	WHITE	280/55/40	1\5\30	5	21,05

REGLETA SCHUKO CON OBTURADORES DE SEGURIDAD
E INTERRUPTOR
SCHUKO SOCKET WITH SHUTTER PROTECTION
& SWITCH

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

3x1.5mm • 1.5/3/5 m



Orificios para
fijación mural
Wall mounting option
*excepto / except 147-62210

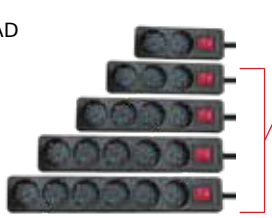
GROUNDING · IP20 · 2 YEARS WARRANTY · ON - OFF SWITCH · CABLE CROSS SECTION 3x1.5mm · SHUTTER PROTECTION

Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm) length x width x height	Packing	MOQ	PVP
147-62210*	5207227009334	2	3680W	1.5	WHITE	140/55/40	1\5\60	5	9,65
147-62211	5207227008221	3	3680W	1.5	WHITE	175/55/40	1\5\80	5	10,40
147-62212	5207227008252	4	3680W	1.5	WHITE	225/55/40	1\5\60	5	11,25
147-62213	5207227008283	5	3680W	1.5	WHITE	270/55/40	1\5\40	5	12,05
147-62214	5207227004650	6	3680W	1.5	WHITE	310/55/40	1\5\40	5	12,80
147-62230	5207227019715	3	3680W	3	WHITE	175/55/40	1\5\60	5	14,00
147-62231	5207227019746	4	3680W	3	WHITE	225/55/40	1\5\40	5	14,90
147-62232	5207227009136	5	3680W	3	WHITE	270/55/40	1\5\40	5	15,70
147-62233	5207227072710	6	3680W	3	WHITE	310/55/40	1\5\40	5	16,35
147-62250	5207227009167	3	3680W	5	WHITE	175/55/40	1\5\40	5	19,70
147-62251	5207227019777	4	3680W	5	WHITE	225/55/40	1\5\30	5	20,50
147-62252	5207227004629	5	3680W	5	WHITE	270/55/40	1\5\40	5	21,25
147-62253	5207227072741	6	3680W	5	WHITE	310/55/40	1\5\40	5	21,95

REGLETA SCHUKO CON OBTURADORES DE SEGURIDAD
E INTERRUPTOR
SCHUKO SOCKET WITH SHUTTER PROTECTION
& SWITCH

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

3x1.5mm • 1.5 m



Orificios para
fijación mural
Wall mounting option
*excepto / except 147-62260

GROUNDING · IP20 · 2 YEARS WARRANTY · ON - OFF SWITCH · CABLE CROSS SECTION 3x1.5mm · SHUTTER PROTECTION

Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm) length x width x height	Packing	MOQ	PVP
147-62260*	5207227072659	2	3680W	1.5	BLACK	140 / 55 / 40	1\5\60	5	9,45
147-62261	5207227019654	3	3680W	1.5	BLACK	175 / 55 / 40	1\5\80	5	10,40
147-62262	5207227029776	4	3680W	1.5	BLACK	225 / 55 / 40	1\5\60	5	11,25
147-62263	5207227019685	5	3680W	1.5	BLACK	270 / 55 / 40	1\5\40	5	11,80
147-62264	5207227072680	6	3680W	1.5	BLACK	310 / 55 / 40	1\5\40	5	12,55

REGLETA SCHUKO CON OBTURADORES DE SEGURIDAD **E INTERRUPTOR**
SCHUKO SOCKET WITH SHUTTER PROTECTION **& SWITCH**

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

3x1.5mm • 2 m



GROUNDING · IP20 · 2 YEARS WARRANTY · ON - OFF SWITCH · CABLE CROSS SECTION 3x1.5mm · SHUTTER PROTECTION

Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm) length x width x height	Packing	MOQ	PVP
147-62075	5207227540080	4	3680W	2	SILVER	225 / 55 / 40	1\5\60	5	12,15
147-62072	5206139021687	4	3680W	2	BLUE	225 / 55 / 40	1\5\60	5	12,15
147-62074	5206139021700	4	3680W	2	BLACK	225 / 55 / 40	1\5\60	5	12,15

REGLETA SCHUKO **SIN CABLE** CON OBTURADORES DE SEGURIDAD

SCHUKO SOCKET WITHOUT CABLE WITH SHUTTER PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A





IP20 · 2 YEARS WARRANTY · SHUTTER PROTECTION · GROUNDING

Code	Barcode	Sockets	Watt	Color	Dimensions(mm) length x width x height	Packing	MOQ	PVP
147-62020	5206139009135	3	3680W	WHITE	215 / 50 / 45	1\5\80	5	6,05
147-62021	5206139009142	4	3680W	WHITE	260 / 50 / 45	1\5\80	5	7,00

REGLETA SCHUKO **SIN CABLE** CON OBTURADORES DE SEGURIDAD **E INTERRUPTOR**

SCHUKO SOCKET WITHOUT CABLE WITH SHUTTER PROTECTION **& ON-OFF SWITCH**

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A





IP20 · 2 YEARS WARRANTY · SHUTTER PROTECTION · GROUNDING

Code	Barcode	Sockets	Watt	Color	Dimensions(mm) length x width x height	Packing	MOQ	PVP
147-62025	5206139009159	3	3680W	WHITE	240 / 50 / 45	1\5\80	5	7,75
147-62026	5206139009166	4	3680W	WHITE	285 / 50 / 45	1\5\80	5	8,60

REGLETA SCHUKO CON CABLE Y OBTURADORES DE SEGURIDAD

SCHUKO SOCKET WITH CABLE & SHUTTER PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

3x1.5mm • 1.5m



BULK PACKAGE LOWER COST

GROUNDING · IP20 · 2 YEARS WARRANTY



CABLE CROSS SECTION 3x1.5mm · SHUTTER PROTECTION

Code	Barcode	Sockets	Watt	Color	Dimensions(mm) length x width x height	Packing	MOQ	PVP
147-62206	5207227548765	3	3680W	WHITE	145 / 55 / 40	1\5\80	5	8,55

REGLETA SCHUKO CON OBTURADORES DE SEGURIDAD **E INTERRUPTOR**

SCHUKO SOCKET WITH SHUTTER PROTECTION **& SWITCH**

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

3x1.5mm • 1.5m



BULK PACKAGE LOWER COST

GROUNDING · IP20 · 2 YEARS WARRANTY



ON - OFF SWITCH · CABLE CROSS SECTION 3x1.5mm · SHUTTER PROTECTION

Code	Barcode	Sockets	Watt	Color	Dimensions(mm) length x width x height	Packing	MOQ	PVP
147-62216	5207227548796	3	3680W	WHITE	175 / 55 / 40	1\5\80	5	9,75

REGLETA SCHUKO ESTANCA DE CAUCHO SIN CABLE

SCHUKO SOCKET WITH RUBBER COVER WITHOUT CABLE

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A



GROUNDING · SHUTTER PROTECTION · IP44 · 2 YEARS WARRANTY

IDEALES PARA USO INDUSTRIAL
IDEAL FOR INDUSTRIAL USE



Code	Barcode	Sockets	Watt	Registr. No.	Color	Dimensions(mm) length x width x height	Packing	MOQ	PVP
147-16203	5207227123191	2	3680W	IS EXPECTED	BLACK	195 / 65 / 50	1\8\144	1	6,55
147-16204	5207227122873	3	3680W	IS EXPECTED	BLACK	250 / 65 / 50	1\7\126	1	8,25
147-16205	5207227123207	3	3680W	IS EXPECTED	ORANGE	250 / 65 / 50	1\7\126	1	8,60

REGLETA SCHUKO ESTANCA

CON OBTURADORES DE SEGURIDAD

E INTERRUPTOR
WATER PROOF SCHUKO SOCKET
WITH SHUTTER PROTECTION
& ON-OFF SWITCH

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

3x1.5mm • 1.5/3 m





GROUNDING · IP44 · 2 YEARS WARRANTY · SHUTTER PROTECTION · ON - OFF SWITCH · CABLE CROSS SECTION 3x1.5mm

IDEALES PARA USO INDUSTRIAL
IDEAL FOR INDUSTRIAL USE

Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm) length x width x height	Packing	MOQ	PVP
147-62291	5207227009402	4	3680W	1.5	RED	335 / 70 / 60	1\30	3	17,05
147-62295	5207227011825	4	3680W	3	RED	335 / 70 / 60	1\30	3	21,60
147-62292	5207227014772	5	3680W	1.5	RED	390 / 70 / 60	1\30	3	18,40

BASE SCHUKO SIMPLE DE CAUCHO PARA EXTERIOR
OUTDOOR WALL MOUNTED SCHUKO SOCKET
WITH RUBBER COVER SINGLE

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A



GROUNDING · IP54 · 2 YEARS WARRANTY

IDEALES PARA USO INDUSTRIAL
IDEAL FOR INDUSTRIAL USE

Code	Barcode	Sockets	Watt	Registr. No.	Color	Dimensions(mm)	Packing	MOQ	PVP
147-16202	5207227123184	1	3680W	IS EXPECTED	BLACK	95 / 65 / 50	1\12\216	1	8,15

CAJA ESTANCA PARA CONEXIÓN SCHUKO

SEALING WATERPROOF BOX FOR SCHUKO

- **Material/Material** POLYPROPYLENE



OP. TEMP. -20°C +50°C · IP44 · 2 YEARS WARRANTY

- **CARCASA PARA CONEXIÓN ELÉCTRICA ESTANCA** / HOUSING COVER FOR WATERPROOF POWER CONNECTION
- **IDEAL PARA USO INTERIOR Y EXTERIOR** / IDEAL FOR INDOOR & OUTDOOR USE
- **DOS JUNTAS DE GOMA PARA LA ENTRADA Y SALIDA DEL CABLE** / TWO RUBBER SEALS FOR THE CABLE IN & OUT

Code	Barcode	Color	Weight(kg)	Dimensions(mm)	Packing	MOQ	PVP
147-62095	5207227000058	ORANGE	0.13	210 x Ø70	1/50	5	4,00

LÁMPARA DE TALLER CON CABLE E INTERRUPTOR

WORKING LAMP WITH CABLE EXTENSION & POWER SWITCH

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

2x0.75mm • 5 m



ON - OFF SWITCH · IP20 · 2 YEARS WARRANTY · 1xE27 · CABLE CROSS SECTION 2x0.75mm

Code	Barcode	Bulb Type & Watt	Cable Ext.(m)	Color	Dimensions(mm)	Packing	MOQ	PVP
147-47000	5206139440006	E27 / max 10W LED	5	ORANGE	Ø91x410	1\30	1	14,80

ENROLLACABLE CON PROTECCIÓN CONTRA SOBRECALENTAMIENTO

Y OBTURADORES DE SEGURIDAD
CABLE REEL WITH OVER HEAT & SHUTTER PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 13.91A

3x1.5mm • 3 m

4 SCHUKO/SCHUKO



SHUTTER PROTECTION · GROUNDING · IP20 · 2 YEARS WARRANTY · RESET SWITCH · CABLE CROSS SECTION 3x1.5mm · OVERHEAT PROTECTION

Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm)	Packing	MOQ	PVP
147-47040	5206139084163	4	3200W	3	BLACK-YELLOW	220 / 70 / 190	1\20	1	19,15

ENROLLACABLE CON PROTECCIÓN CONTRA SOBRECALENTAMIENTO

Y OBTURADORES DE SEGURIDAD

CABLE REEL WITH OVER HEAT & SHUTTER PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 13.91A

3x1.5mm • 5/10/15 m

4 SCHUKO/SCHUKO



SHUTTER PROTECTION · GROUNDING · IP20 · 2 YEARS WARRANTY · RESET SWITCH · CABLE CROSS SECTION 3x1.5mm · OVERHEAT PROTECTION

Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm)	Packing	MOQ	PVP
147-47041	5206139088079	4	3200W	5	RED-YELLOW	220 / 75 / 275	1\10	1	25,55
147-47042	5206139088376	4	3200W	10	RED-YELLOW	220 / 75 / 275	1\10	1	39,75
147-47043	5206139088796	4	3200W	15	RED-YELLOW	220 / 95 / 27.5	1\10	1	54,85

ENROLLACABLE DE TAMBOR

CON PROTECCIÓN TÉRMICA Y OBTURADORES DE SEGURIDAD

SIN CABLE, MÁX. 50 M

CABLE REEL COIL

WITH OVER HEAT & SHUTTER PROTECTION

WITHOUT CABLE MAX. 50 M

- **Voltage** 250V 50\60Hz
- **Amperage** 16A

4 SCHUKO/SCHUKO



GROUNDING · IP20 · 2 YEARS WARRANTY · SHUTTER PROTECTION · OVERHEAT PROTECTION

Code	Barcode	Sockets	Watt	Color	Dimensions(mm)	Packing	MOQ	PVP
147-47080	5207227074714	4	3600W	BLACK	180x299x380	1\1	1	43,40

ENROLLACABLE PARA CORTACÉSPED

CON PROTECCIÓN TÉRMICA Y OBTURADORES DE SEGURIDAD

SIN CABLE, MÁX. 30 M

CABLE REEL FOR LAWN MOVER

WITH OVER HEAT & SHUTTER PROTECTION

WITHOUT CABLE MAX. 30 M

- **Voltage** 250V 50\60Hz
- **Amperage** 16A

4 SCHUKO/SCHUKO



GROUNDING · IP20 · 2 YEARS WARRANTY · SHUTTER PROTECTION · RESET SWITCH · OVERHEAT PROTECTION

Code	Barcode	Sockets	Watt	Color	Dimensions(mm)	Packing	MOQ	PVP
147-47081	5207227293092	4	3000W	ORANGE - BLACK	320x170x250	1\4	1	20,15

ENROLLACABLE DE TAMBOR

CON PROTECCIÓN TÉRMICA Y OBTURADORES DE SEGURIDAD

CABLE REEL COIL . WITH OVER HEAT & SHUTTER PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

1 SCHUKO/SCHUKO

3x1.5mm • 27+3 m



SHUTTER PROTECTION · GROUNDING · IP44 · 2 YEARS WARRANTY · RESET SWITCH · CABLE CROSS SECTION 3x1.5mm · OVERHEAT PROTECTION

Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm)	Packing	MOQ	PVP
147-47049	5207227072789	1	3200W	27+3	RED-BLACK	350x210x280	1\1	1	121,65



ENROLLACABLE DE TAMBOR

CON PROTECCIÓN TÉRMICA Y OBTURADORES DE SEGURIDAD
CABLE REEL COIL . WITH OVER HEAT & SHUTTER PROTECTION



SHUTTER PROTECTION · GROUNDING · IP20 · 2 YEARS WARRANTY · RESET SWITCH · CABLE CROSS SECTION 3x2.5mm · OVERHEAT PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 13.91A

4 SCHUKO/SCHUKO

3x2.5mm • 30/50 m

Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm)	Packing	MOQ	PVP
147-47031	5207227048609	4	3200W	30	BLACK-YELLOW	265x175x370	1\1	1	161,85
147-47032	5207227427176	4	3200W	50	BLACK-YELLOW	265x175x370	1\1	1	266,75

ENROLLACABLE DE TAMBOR

CON PROTECCIÓN TÉRMICA Y OBTURADORES DE SEGURIDAD
CABLE REEL COIL . WITH OVER HEAT & SHUTTER PROTECTION



SHUTTER PROTECTION · GROUNDING · IP20 · 2 YEARS WARRANTY · RESET SWITCH · CABLE CROSS SECTION 3x1.5mm · OVERHEAT PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

4 SCHUKO/SCHUKO

3x1.5mm • 15/25/50 m

Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm)	Packing	MOQ	PVP
147-47044	5206139088970	4	3200W	15	BLACK-YELLOW	270x160x210	1\1	1	58,20
147-47045	5206139089038	4	3200W	25	BLACK-YELLOW	320x170x250	1\1	1	87,95
147-47025	5206139110152	4	3200W	50	BLACK-YELLOW	350x200x280	1\1	1	160,20

ENROLLACABLE DE TAMBOR

CON PROTECCIÓN TÉRMICA Y OBTURADORES DE SEGURIDAD
CABLE REEL COIL . WITH OVER HEAT & SHUTTER PROTECTION



SHUTTER PROTECTION · GROUNDING · IP44 · 2 YEARS WARRANTY · RESET SWITCH · CABLE CROSS SECTION 3x1.5mm · OVERHEAT PROTECTION

- **Voltage** 230V 50\60Hz
- **Amperage** 13A

3x1.5mm • 15 m

4 SCHUKO/SCHUKO

Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm)	Packing	MOQ	PVP
147-47200	5207227063435	4	1000W 3000W	15	YELLOW-BLACK	305x180x345	1\2	1	138,40

ENROLLACABLE DE TAMBOR

CON PROTECCIÓN TÉRMICA Y OBTURADORES DE SEGURIDAD
CABLE REEL COIL . WITH OVER HEAT & SHUTTER PROTECTION



SHUTTER PROTECTION · GROUNDING · IP20 · 2 YEARS WARRANTY · RESET SWITCH · CABLE CROSS SECTION 3x1.5mm · OVERHEAT PROTECTION

- **Voltage** 230V 50\60Hz
- **Amperage** 16A

3x1.5mm • 8+2 m

4 SCHUKO/SCHUKO

Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm)	Packing	MOQ	PVP
147-47201	5207227063459	1	1000W 3000W	8+2	BLUE	285x170x335	1\2	1	123,45

GUIRNALDA PARA EXTERIOR

10 M CON 10 PORTALÁMPARAS. AMPLIABLE
OUTDOOR STRING LIGHT
10M WITH 10 LAMPHOLDERS. EXTENDABLE

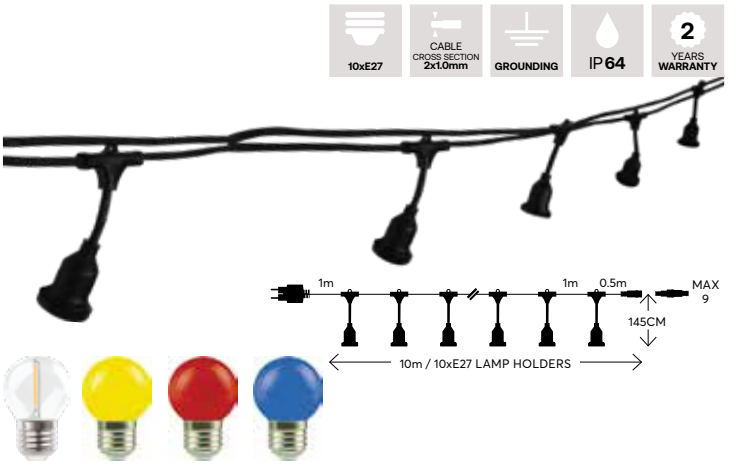
- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

2x1.0mm • 10+1 m

10xE27 PORTALÁMPARAS / LAMP HOLDERS

IDEAL PARA USO EN EXTERIORES
IDEAL FOR OUTDOOR USE

COMBINABLE CON /**COMBINED** WITH
147-78253, 147-78263, 147-77500, 147-77501, 147-77502



Code	Barcode	Watt	Bulb Type & Watt	Cable Ext.(m)	Color	Packing	MOQ	PVP
147-47090	5207227026850	2000W	10xE27 / max 10W LED	10+1	BLACK	1\4	1	61,30

GUIRNALDA PARA EXTERIOR

10 M CON 20 PORTALÁMPARAS. AMPLIABLE
OUTDOOR STRING LIGHT
10M WITH 20 LAMPHOLDERS. EXTENDABLE

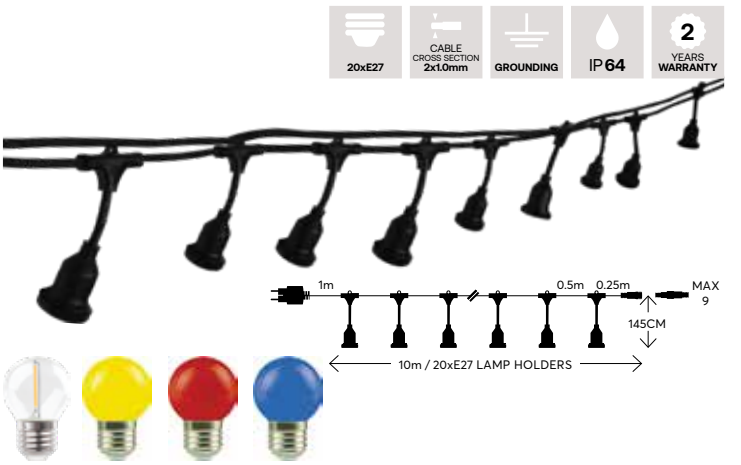
- **Voltage** 220-240V 50\60Hz
- **Amperage** 16A

2x1.0mm • 10+1 m

20xE27 PORTALÁMPARAS / LAMP HOLDERS

IDEAL PARA USO EN EXTERIORES
IDEAL FOR OUTDOOR USE

COMBINABLE CON /**COMBINED** WITH
147-78253, 147-78263, 147-77500, 147-77501, 147-77502



Code	Barcode	Watt	Bulb Type & Watt	Cable Ext.(m)	Color	Packing	MOQ	PVP
147-47091	5207227240393	2000W	20xE27 / max 10W LED	10+1	BLACK	1\4	1	87,20





UK TYPE

CLAVIJAS Y BASES
POWER PLUGS

ADAPTADORES
ADAPTERS

PROLONGADORES
EXTENSION CORDS

REGLETAS
MULTI-SOCKETS

ENROLLACABLES
CABLE REELS

CLAVIJA DE TIPO UK
PLUG NORMAL MALE TYPE UK

- **Voltage** 220-240V 50\60Hz
- **Amperage** 13A



GROUNDING · IP20 · 2 YEARS WARRANTY

Code	Barcode	Watt	Standards	Color	Packing	MOQ	PVP
147-10021	5206139067920	3120W	BS1363	WHITE	1\50\200	10	3,45

BASE MÓVIL DE TIPO UK
PLUG NORMAL FEMALE TYPE UK

- **Voltage** 220-240V 50\60Hz
- **Amperage** 13A



SHUTTER PROTECTION · GROUNDING · IP20 · 2 YEARS WARRANTY

Code	Barcode	Watt	Standards	Color	Packing	MOQ	PVP
147-10022	5206139067937	3120W	BS1363	WHITE	1\50\200	10	3,70

ADAPTADOR DE UK A SCHUKO
CON OBTURADORES DE SEGURIDAD
UK TYPE ADAPTER TO SCHUKO WITH
SHUTTER PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 13A



SHUTTER PROTECTION · GROUNDING · IP20 · 2 YEARS WARRANTY

Code	Barcode	Watt	Fuse	Color	Packing	MOQ	PVP
147-09103	5207227072468	2860W	13A BS1362	WHITE	1\10\200	4	3,40

TEMPORIZADOR ENCHUFABLE DE TIPO UK
TIMER SWITCH TYPE UK TYPE

- **Voltage** 220-240V 50\60Hz
- **Amperage** 13A



SHUTTER PROTECTION · GROUNDING · IP20 · 2 YEARS WARRANTY · ON - OFF SWITCH

Code	Barcode	Watt	Timer	Standards	Color	Packing	MOQ	PVP
147-35002	5207227201950	3120W	24h. min. set. time: 15'	BS 5733: 2010	WHITE	1\20\80	10	9,30

ADAPTADOR DE VIAJE
DE SCHUKO A UK CON OBTURADORES DE SEGURIDAD
TRAVEL ADAPTER SCHUKO TO UK TYPE WITH SHUTTER PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 10A



SHUTTER PROTECTION · GROUNDING · IP20 · 1 YEARS WARRANTY

Code	Barcode	Watt	Color	Packing	MOQ	PVP
147-09105	5207227142703	2860W	WHITE	1\50\300	1	2,15

ADAPTADOR UK
DE 3 TOMAS CON OBTURADORES DE SEGURIDAD
ADAPTER UK TYPE 3 SOCKETS WITH SHUTTER PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 13A



SHUTTER PROTECTION · GROUNDING · IP20 · 2 YEARS WARRANTY

Code	Barcode	Watt	Fuse	Color	Packing	MOQ	PVP
147-10017	5206139067913	3120W	13A BS1362	WHITE	1\50\200	5	6,10

ADAPTADOR DE UK A BIPOLAR
ADAPTER UK TYPE TO TYPE C

- **Voltage** 250V 50\60Hz
- **Amperage** 3A


147-09106


147-09107

IP20 | 2 YEARS WARRANTY

Code	Barcode	Watt	Fuse	Color	Packing	MOQ	PVP
147-09106	5207227175237	750W	3A BS1362	WHITE	1\20\200	20	3,85
147-09107	5207227175268	750W	3A BS1362	BLACK	1\20\200	20	3,85

ADAPTADOR DE UK A SCHUKO
ADAPTER UK TO SCHUKO

- **Voltage** 250V 50\60Hz
- **Amperage** 13A


147-09108


147-09109

GROUNDING | IP20 | 2 YEARS WARRANTY

Code	Barcode	Watt	Fuse	Color	Packing	MOQ	PVP
147-09108	5207227175299	3250W	13A BS1362	WHITE	1\20\200	20	5,35
147-09109	5207227175312	3250W	13A BS1362	BLACK	1\20\200	20	5,35

REGLETA UK CON OBTURADORES DE SEGURIDAD
UK TYPE MULTI SOCKET WITH SHUTTER PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 13A

3x1.25mm • 3m



GROUNDING | IP20 | 2 YEARS WARRANTY | SHUTTER PROTECTION | CABLE CROSS SECTION 3x1.25mm

Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm)	Packing	MOQ	PVP
147-62300	5206139067852	2 UK	3120W	3	WHITE	275x100x50	1\40	1	16,35
147-62302	5206139067869	4 UK	3120W	3	WHITE	325x105x50	1\40	1	18,40

REGLETA UK CON OBTURADORES E INTERRUPTORES
UK TYPE MULTI SOCKET WITH SHUTTER PROTECTION & SWITCHES

- **Voltage** 220-240V 50\60Hz
- **Amperage** 13A

3x1.25mm • 3m



GROUNDING | IP20 | 2 YEARS WARRANTY | SHUTTER PROTECTION | ON - OFF SWITCH | CABLE CROSS SECTION 3x1.25mm

Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm)	Packing	MOQ	PVP
147-62312	5206139006639	4 UK	3120W	3	WHITE	350x100x50	1\40	1	25,40
147-62314	5206139019011	6 UK	3120W	3	WHITE	475x95x50	1\30	1	29,75

REGLETA UK CON OBTURADORES Y PROTECCIÓN CONTRA SOBRETENSIONES
UK TYPE MULTI SOCKET WITH SHUTTER & SURGE PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 13A

3x1.25mm • 3m



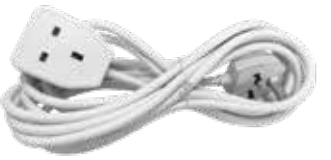
SURGE SAFE 530 JOULES | IP20 | 2 YEARS WARRANTY | SHUTTER PROTECTION | GROUNDING | CABLE CROSS SECTION 3x1.25mm

Code	Barcode	Sockets	Watt	Cable Ext.(m)	Color	Dimensions(mm)	Packing	MOQ	PVP
147-62350	5206139067876	2 UK	3120W	3m	WHITE	275x100x50	1\40	1	18,90
147-62352	5206139067883	4 UK	3120W	3m	WHITE	325x105x50	1\40	1	20,70

PROLONGADOR UK CON OBTURADORES DE SEGURIDAD
EXTENSION UK TYPE WITH SHUTTER PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 13A

3x1.25mm • 3/5m



GROUNDING · IP20 · 2 YEARS WARRANTY · SHUTTER PROTECTION · CABLE CROSS SECTION 3x1.25mm

Code	Barcode	Watt	Fuse	Cable Ext.(m)	Color	Packing	MOQ	PVP
147-13041	5206139067890	3120W	13A BS1362	3	WHITE	1\5\50	5	14,55
147-13042	5206139067906	3120W	13A BS1362	5	WHITE	1\5\50	5	19,80

ENROLLACABLE UK
CON PROTECCIÓN TÉRMICA Y OBTURADORES DE SEGURIDAD
UK TYPE CABLE REEL WITH OVER HEAT & SHUTTER PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 13A

3x1.5mm • 5/10/15m



SHUTTER PROTECTION · GROUNDING · IP20 · 2 YEARS WARRANTY · RESET SWITCH · CABLE CROSS SECTION 3x1.5mm · OVERHEAT PROTECTION

Code	Barcode	Sockets	Watt	Standards	Cable Ext.(m)	Color	Packing	MOQ	PVP
147-47311	5207227153402	4 UK	3120W	BS1363-2	5	Blue - Yellow	1/1	1	28,70

ENROLLACABLE DE TAMBOR UK
CON PROTECCIÓN TÉRMICA Y OBTURADORES DE SEGURIDAD
UK TYPE CABLE REEL WITH OVER HEAT & SHUTTER PROTECTION

- **Voltage** 220-240V 50\60Hz
- **Amperage** 13A

3x1.5mm • 25/50m



SHUTTER PROTECTION · GROUNDING · IP20 · 2 YEARS WARRANTY · RESET SWITCH · CABLE CROSS SECTION 3x1.5mm · OVERHEAT PROTECTION

Code	Barcode	Sockets	Watt	Standards	Cable Ext.(m)	Color	Packing	MOQ	PVP
147-47320	5207227153457	4 UK	3120W	BS1363	25	ORANGE - BLACK	1/10	1	108,70

SOPORTE PARA ENROLLAR PROLONGADORES
EXTENSION CORD HANGER

- **Voltage** 220-240V 50\60Hz
- H**125** x W**17** x L**480mm**

Rewind max 20m cord (3G1.5mm²)



Code	Barcode	Color	Packing	MOQ	PVP
147-13080	5207227540059	YELLOW	1\10\40	1	2,10





EQUIPAMIENTO
PARA EDIFICIOS
BUILDING EQUIPMENT

DETECTORES
DETECTORS

INTERRUPTORES CREPUSCULARES
PHOTOCELL

TIMBRES Y PULSADORES
DOORBELLS & PUSH BUTTONS

TERMOSTATOS DE AMBIENTE Y TERMOS ELÉCTRICOS
ROOM & WATER HEATER THERMOSTATS

DETECTOR DE MOVIMIENTO INFRARROJO
INFRARED MOTION DETECTOR

- **Volt** 220-240V 50/60Hz • **Amperage:** 4 A
- **Detection Angle:** 180° • **Detection Speed:** 0.6-1.5mtr/sec
- **Detection Distance:** max 12mtr
- **Delay Time:** min 10sec - max 15min
- **Installation Height:** 1.8-2.5m



147-02001
White / Blanco



147-02000
Black / Negro

OP. TEMP. -20°C +40°C | IP44 | 5 YEARS WARRANTY | INFRARED SENSOR

Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02001	5206139220011	max 400W led	80.2x55.5x68.2	WHITE	0.5	1\5\50	3	-
147-02000	5206139220004	max 400W led	80.2x55.5x68.2	BLACK	0.5	1\5\50	3	-

DETECTOR DE MOVIMIENTO INFRARROJO
INFRARED MOTION DETECTOR

- **Volt** 220-240V 50/60Hz • **Amperage:** 5,5 A
- **Detection Angle:** 180° • **Detection Speed:** 0.6-1.5mtr/sec
- **Detection Distance:** max 12mtr
- **Delay Time:** min 10sec - max 15min
- **Installation Height:** 1.8-2.5m



147-02003
White / Blanco



147-02005
Black / Negro

OP. TEMP. -20°C +40°C | IP65 | 5 YEARS WARRANTY | INFRARED SENSOR

Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02003	5206139038289	max 300W led	119.5x80x51.5	WHITE	0.565	1\5\50	3	-
147-02005	5207227093326	max 300W led	119.5x80x51.5	BLACK	0.565	1\5\50	3	-

DETECTOR DE MOVIMIENTO INFRARROJO DE TECHO
CEILING INFRARED MOTION DETECTOR

- **Volt** 220-240V 50/60Hz • **Amperage:** 5,5 A
- **Detection Angle:** 180° • **Detection Speed:** 0.6-1.5mtr/sec
- **Detection Distance:** max 6mtr • **Delay Time:** min 10sec - max 7min
- **Installation Height:** 2.2-4m



OP. TEMP. -20°C +40°C | IP20 | 5 YEARS WARRANTY | INFRARED SENSOR

Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02004	5206139220042	max 300W led	Ø115x58.5	WHITE	0.58	1\5\50	3	-

DETECTOR DE MOVIMIENTO INFRARROJO DE TECHO
CEILING INFRARED MOTION DETECTOR

- **Volt** 220-240V 50/60Hz • **Amperage:** 9 A • **Detection Angle:** 360°
- **Detection Speed:** 0.6-1.5mtr/sec • **Detection Distance:** max 6mtr
- **Delay Time:** min 10sec - max 15min
- **Installation Height:** 2.2-4m



147-02009
White / Blanco



147-02310
Black / Negro

OP. TEMP. -20°C +40°C | IP20 | 5 YEARS WARRANTY | INFRARED SENSOR

Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02009	5206139038395	max 1000W led	Ø115x24.3	WHITE	0.501	1\5\50	1	-
147-02310	5207227498756	max 1000W led	Ø115x24.3	BLACK	0.501	1\5\50	1	-

DETECTOR DE MOVIMIENTO INFRARROJO EMPOTRABLE
INFRARED RECESSED MOTION DETECTOR RECESSED

- **Volt** 220-240V 50/60Hz • **Amperage:** 5,5 A
- **Detection Angle:** 180° • **Detection Speed:** 0.6-1.5mtr/sec
- **Detection Distance:** max 6mtr • **Delay Time:** min 10sec. max 15min
- **Installation Height:** 2.2-4m • **Cutting Diameter:** Ø65mm



OP. TEMP. -20°C +40°C | IP20 | 5 YEARS WARRANTY | INFRARED SENSOR

Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02007	5206139038456	max 300W led	Ø76x75.6	WHITE	0.5	1\50	1	-

DETECTOR DE MOVIMIENTO INFRARROJO EMPOTRABLE
INFRARED RECESSED MOTION DETECTOR RECESSED

- **Volt** 220-240V 50/60Hz • **Amperage:** 2 A
- **Detection Angle:** 360° • **Detection Speed:** 0.6-1.5mtr/sec
- **Detection Distance:** max 6mtr
- **Delay Time:** min 10sec - max 7min
- **Installation Height:** 2.2-4m
- **Cutting Diameter:** Ø20mm





OP. TEMP. -20°C +40°C | IP20/65 | 5 YEARS WARRANTY | INFRARED SENSOR

Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02311	5207227438516	max 100W led	22.6x34.2x55.2	WHITE	0.039	1\100	1	-

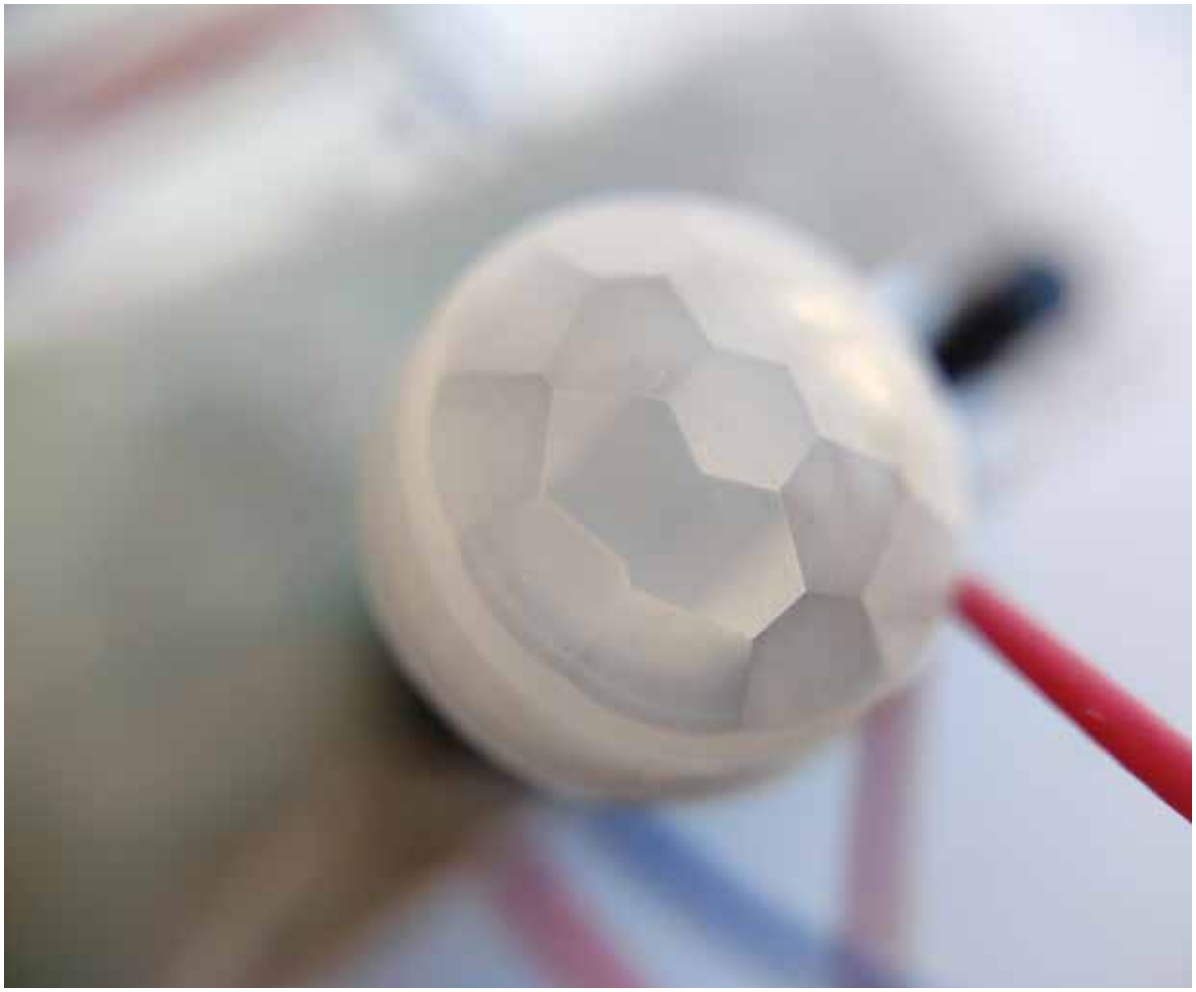
DETECTOR DE MOVIMIENTO INFRARROJO DE CORTO ALCANCE
INFRARED RECESSED MOTION DETECTOR SHORT DISTANCES

- **Volt** 220-240V 50/60Hz • **Amperage:** 5 A
- **Detection Angle:** 180° • **Detection Speed:** 0.6-1.5mtr/sec
- **Detection Distance:** max 5cm
- **Delay Time:** min 10sec - max 7min
- **Installation Height:** 2.2-4m



OP. TEMP. -20°C +40°C | IP20 | 5 YEARS WARRANTY | INFRARED SENSOR

Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02312	5207227438530	max 200W led	36x18x74.6	WHITE	0.055	1\100	1	-



DETECTOR DE PRESENCIA INFRARROJO DE SUPERFICIE
INFRARED SURFACE PRESENCE SENSOR

- **Volt** 220-240V 50/60Hz • **Amperage:** 10 A
- **Detection Angle:** 360° • **Detection Speed:** 0.6-1.5mtr/sec
- **Detection Distance:** max: 20mtr
- **Delay Time:** min 10sec - max 10min
- **Installation Height:** 2.2-6m
- **Ambient Light** 10-2000Lux Adjustable



OP. TEMP. -20°C +40°C | IP20 | 5 YEARS WARRANTY | INFRARED SENSOR

Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02016	5207227058899	max 150W led	Ø120x50	WHITE	0.51	1\50	3	-

DETECTOR DE PRESENCIA INFRARROJO DE SUPERFICIE
INFRARED SURFACE PRESENCE SENSOR

- **Volt** 220-240V 50/60Hz • **Amperage:** 5 A
- **Detection Angle:** 360° • **Detection Speed:** 0.6-1.5mtr/sec
- **Detection Distance:** min 1m - max 6m
- **Delay Time:** min 10sec - max 15min
- **Installation Height:** 2.2-4m
- **Ambient Light** 10-100Lux Adjustable



OP. TEMP. -20°C +40°C | IP20 | 5 YEARS WARRANTY | INFRARED SENSOR

Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02322	5207227438554	max 400W	Ø108x25	WHITE	0.108	1\50	1	-
147-02323	5207227438578	max 1000W	Ø108x25	WHITE	0.108	1\50	1	-

DETECTOR DE PRESENCIA INFRARROJO DE SUPERFICIE*
INFRARED SURFACE* PRESENCE SENSOR

- **Volt** 220-240V 50/60Hz • **Amperage:** 110 A
- **Detection Angle:** 360° • **Detection Speed:** 0.6-1.5m/sec
- **Detection Distance:** min 1m - max 6m
- **Delay Time:** min 10sec - max 15min
- **Installation Height:** 2.2-4m
- **Ambient Light** 10-100Lux Adjustable



OP. TEMP. -20°C +40°C | IP20 | 5 YEARS WARRANTY | INFRARED SENSOR

* APTO TAMBIÉN PARA EMPOTRAR
RECESSED FEATURE AVAILABLE

Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02324	5207227438592	max 400W	Ø93x35.5	WHITE	0.118	1\50	1	-

DETECTOR DE PRESENCIA INFRARROJO EMPOTRABLE
INFRARED SURFACE PRESENCE SENSOR RECESSED

- **Volt** 220-240V 50/60Hz • **Amperage:** 10 A
- **Detection Angle:** 360° • **Detection Speed:** 0.6-1.5m/sec
- **Detection Distance:** min 1m - max 6m
- **Delay Time:** min 10sec - max 15min
- **Installation Height:** 2.2-4m • **Cut Dimensions:** Ø90mm
- **Ambient Light** 10-100Lux Adjustable



OP. TEMP. -20°C +40°C | IP20 | 5 YEARS WARRANTY | INFRARED SENSOR

Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02325	5207227438615	max 1000W	Ø93x35.5	WHITE	0.118	1\50	1	-

DETECTOR DE PRESENCIA INFRARROJO EMPOTRABLE
INFRARED SURFACE PRESENCE SENSOR RECESSED

- **Volt** 220-240V 50/60Hz • **Amperage:** 5 A
- **Detection Angle:** 360° • **Detection Speed:** 0.6-1.5mtr/sec
- **Detection Distance:** min 1m - max 6m
- **Delay Time:** min 10sec - max 15min
- **Installation Height:** 2.2-4m • **Cut Dimensions:** Ø70mm
- **Ambient Light** 10-100Lux Adjustable



INFRARED SENSOR | OP. TEMP. -20°C +40°C | IP65 | 5 YEARS WARRANTY

Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02326	5207227438639	max 400W	Ø75x56	WHITE	0.103	1\100	1	-

DETECTOR DE PRESENCIA DE SUPERFICIE
CON TECNOLOGÍA DE MICROONDAS
PRESENCE SENSOR SURFACE
WITH MICROWAVE TECHNOLOGY

- **Volt** 220-240V 50/60Hz • **Amperage:** 10 A
- **Detection Angle:** 180° • **Detection Speed:** 0.6-1.5mtr/sec
- **Detection Distance:** min 2m - max 16m
- **Delay Time:** min 10sec - max 15min
- **Installation Height:** 1.8-2.5m
- **Ambient Light** 10-2000Lux



MICROWAVE SENSOR | OP. TEMP. -20°C +40°C | IP44 | 5 YEARS WARRANTY

Nivel de sensibilidad avanzado.
garantiza una
respuesta excepcional y precisión

Advanced level of sensitivity.
ensures
unparalleled responsiveness and accuracy.

Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02327	5207227438653	max 1000W	100x26x70	WHITE	0.192	1\50	1	-

DETECTOR DE PRESENCIA INFRARROJO EMPOTRABLE
INFRARED SURFACE PRESENCE SENSOR RECESSED

- **Volt** 220-240V 50/60Hz • **Amperage:** 10 A
- **Detection Angle:** 360° • **Detection Speed:** 0.6-1.5mtr/sec
- **Detection Distance** 2-6mtr
- **Delay Time:** min 10sec - max 7min
- **Installation Height:** 2.2-6m • **Cut Dimensions:** Ø76mm
- **Ambient Light** 10-100Lux Adjustable



INFRARED SENSOR | OP. TEMP. -20°C +40°C | IP20 | 5 YEARS WARRANTY

Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02017	5207227058905	max 150W led	Ø110x90	WHITE	0.50	1\50	3	-



INTERRUPTOR CREPUSCULAR DÍA-NOCHE
PHOTOCELL SWITCH DAY - NIGHT

- **Volt** 220-240V 50/60Hz
- **Amperage:** 6A
- **Connection** Terminal Block



OP. TEMP. -20°C +40°C | IP44 | 5 YEARS WARRANTY | DAY-NIGHT SENSOR

Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02006	5206139038487	max 300W led	44.1x35.5x46	BLUE - WHITE	0.45	1\100	1	-

INTERRUPTOR CREPUSCULAR DÍA-NOCHE
PHOTOCELL SWITCH DAY - NIGHT

- **Volt** 220-240V 50/60Hz
- **Amperage:** 10A
- **Connection** Terminal Block



OP. TEMP. -20°C +40°C | IP44 | 5 YEARS WARRANTY | DAY-NIGHT SENSOR

Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02002	5206139220028	max 500W led	Ø63x76.7	WHITE	0.47	1\100	3	-

INTERRUPTOR CREPUSCULAR DÍA-NOCHE
PHOTOCELL SWITCH DAY - NIGHT

- **Volt** 220-240V 50/60Hz
- **Amperage:** 20A
- **Connection** Terminal Block



OP. TEMP. -20°C +40°C | IP44 | 5 YEARS WARRANTY | DAY-NIGHT SENSOR

Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02008	5206139038524	max 1000W led	Ø82x108	BLUE - WHITE	0.515	1\50	1	-

INTERRUPTOR CREPUSCULAR DÍA-NOCHE
PHOTOCELL SWITCH DAY - NIGHT

- **Volt** 220-240V 50/60Hz
- **Amperage:** 10A
- **Connection** Terminal Block



OP. TEMP. -20°C +40°C | IP44 | 5 YEARS WARRANTY | DAY-NIGHT SENSOR

Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02343	5207227438677	max 300W	103x86x79	BLACK - WHITE	0.138	1\50	1	-

INTERRUPTORES CREPUSCULARES DÍA-NOCHE
PHOTOCELL SWITCHES DAY - NIGHT

- **Volt** 220-240V 50/60Hz
- **Amperage:** 10 A / 15 A / 25 A
- **Connection** Terminal Block



147-02344
Black / Negro **10 A**



147-02345
Grey / Gris **15 A**



147-02346
Blue / Azul **25 A**

OP. TEMP. -20°C +40°C | IP66 | 5 YEARS WARRANTY | DAY-NIGHT SENSOR

Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02344	5207227438691	max 300W	114x77.5x77.5	BLACK - WHITE	0.113	1\50	1	-
147-02345	5207227438714	max 400W	114x77.5x77.5	GRAY - WHITE	0.113	1\50	1	-
147-02346	5207227438738	max 500W	114x77.5x77.5	BLUE - WHITE	0.113	1\50	1	-

INTERRUPTOR CREPUSCULAR PARA CARRIL DIN CON CABLE

DÍA-NOCHE

DIN RAIL PHOTOCELL SWITCH DAY AND NIGHT WITH CABLE



OP. TEMP. -20°C +40°C | IP66 | 5 YEARS WARRANTY | DAY-NIGHT SENSOR

- **Volt** 220-240V 50/60Hz
- **Amperage:** 25A
- **Connection** Terminal Block

Code	Barcode	Amperage	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02347	5207227438752	max 500W	90x35x35	GRAY	0.102	1\50	1	-

INTERRUPTOR CREPUSCULAR TEMPORIZADO DÍA-NOCHE

PHOTOCELL SWITCH DAY AND NIGHT WITH TIMER



OP. TEMP. -20°C +45°C | IP44 | 5 YEARS WARRANTY | DAY-NIGHT SENSOR

- **Volt** 220-240V 50/60Hz
- **Amperage:** 15A
- **Connection** Terminal Block

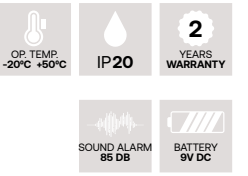
Code	Barcode	Watt	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02348	5207227438776	max 2000W (1000W energy saving lamp)	100x35x90	WHITE	0.098	1\50	1	-



DETECTOR DE HUMO AUTÓNOMO
AUTONOMOUS SMOKE ALARM

- **Current:** <25mA • **Static Current** <10mA
- **Alarm Current:** <12mA • **Working Humidity :** <95%
- **Low Battery Alarm:** 6.2 - 6.8V • **Low Voltage Alarm:** 5.5-6.2V



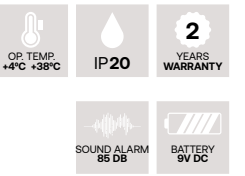


Code	Barcode	Connection	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02030	5207227058912	TERMINAL BLOCK	Ø132x40.5	WHITE	0.235	1\50	3	-

DETECTOR DE MONÓXIDO DE CARBONO AUTÓNOMO
AUTONOMOUS CARBON MONOXIDE DETECTOR

- **Static Current** <20mA • **Alarm Current:** <35mA • **Working Humidity :** 25-85%
- **Response Time** 50ppm 60-90min. 100ppm 10-40min. ≥300ppm within 3min
- **Indicated Operation Light** Green Led Flashing every 30sec
- **Low Voltage Alarm** A "pumping" sound is heard every 30sec
- **Indicated Alarm Light** Red Led Flashing Rapidly





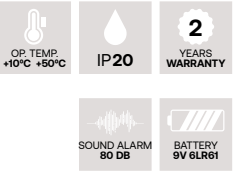
Code	Barcode	Connection	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-02035	5207227106903	TERMINAL BLOCK	Ø102x38	WHITE	0.22	1\50	1	-

DETECTOR DE HUMO INALÁMBRICO SMART HOME
SMART WIRELESS SMOKE DETECTOR HOME

- **Volt** 9V 6LR61 • **Stand by Consumption** 0,01mA • **Wireless Standard** 433,92MHz
- **Wireless Accessories Range** >100m • **Alarm Consumption** 35mA
- **Material / Material** Plástico ABS / Plastic ABS
- **Distancia de detección / Detection Distance** 20m2
- **Battery Discharge Time** ~12 meses / ~12 months

Incluye / Includes:
- Detector de humo / Smoke Sensor • Batería / Battery
- Tornillos de fijación / Mounting Screws





Conectividad de red
Network Connectivity
RF433 WiFi

Code	Barcode	Connection	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-77943	5207227147074	TERMINAL BLOCK	12x11x6	WHITE	0.198	1\10\100	1	-



TIMBRE 220-240 V
DOORBELL 220-240V

- **Connection** Terminal Block



SOUND ALARM 80 DB | OP. TEMP. -25°C +50°C | IP20 | 2 YEAR WARRANTY

Code	Barcode	Voltage	Sound	Amperage	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-32002	5207227493454	220-240V 50/60Hz	2	110mA	170x105x49	WHITE	0.36	1\12\24	1	-
147-32001	5207227032127	220-240V 50/60Hz	1	110mA	170x105x49	WHITE	0.36	1\12\24	1	-

TIMBRE 12 V
DOORBELL 12V

- **Connection** Terminal Block



SOUND ALARM 80 DB | OP. TEMP. -25°C +50°C | IP20 | 2 YEAR WARRANTY

Code	Barcode	Voltage	Sound	Amperage	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-32000	5207227032097	DC12V	1	1250mA	170x105x49	WHITE	0.36	1\12\24	1	-

TIMBRE INALÁMBRICO A PILAS, 1 MELODÍA
WIRELESS DOORBELL BATTERY OPERATED

Bell
- **Volt** 3-5V DC. 433.92MHz
- **Amperage** 300mA
- **Battery** 3xAA
- **Connection** Terminal Block
- **IP20**

Button
- **Volt** 12V DC. 433.92MHz
- **Amperage** 25mA
- **Battery** 1x23A 12V
- **Connection** Terminal Block
- **IP44**



OP. TEMP. -25°C +50°C | IP20/44 | 2 YEAR WARRANTY | SOUND ALARM 80 DB | BATTERY OPERATED

Code	Barcode	Dimensions BELL / BUTON (mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-32020	5207227032158	155xx109x46 / 86x39x19	WHITE - SILVER	0.36	1\10\40	1	-

TIMBRE INALÁMBRICO ENCHUFABLE, 1 MELODÍA
WIRELESS DOORBELL PLUGED INTO SOCKET

Bell
- **Volt** 220-240V. 433.92MHz
- **Amperage** 70mA
- **Connection** Terminal Block
- **IP20**

Button
- **Volt** 3.3V DC. 433.92MHz
- **Amperage** 25mA
- **Battery** 1xCR2032
- **Connection** Terminal Block
- **IP44**



OP. TEMP. -25°C +50°C | IP20/44 | 2 YEAR WARRANTY | SOUND ALARM 85 DB

Code	Barcode	Dimensions BELL / BUTON (mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-32021	5207227032165	49x60x98 / 23x32x82	WHITE	0.1	1\25\50	1	-



TEMPORIZADOR DE SUPERFICIE
TIMER SWITCH SURFACE WALL MOUNTED

- **Production Material** Plastic & ABS
- **Voltage:** 100-240V 50/60Hz
- **Amperage:** 16A
- **Programación de 24 horas / 24 hours Adjustable Time**
- **Reserva de marcha de 150 horas / 150 hours Discharge Time**



OP. TEMP. -25°C +50°C | IP20 | 2 YEARS WARRANTY

Code	Barcode	Watt	Dimensions(mm)	Packing	MOQ	PVP
147-35012	5207227013331	max 150W	112x83.5x51.5	1/50	1	57,50

TEMPORIZADOR ENCHUFABLE DE 24 HORAS
TIMER SWITCH 24 HOURS

- **Production Material** PC
- **Voltage:** 100-240V 50/60Hz
- **Amperage:** 16A
- **Programación de 24 horas / 24 hours Adjustable Time**
- **Intervalo mínimo de programación: 30 min**
  Adjustment change after 30 min from previous



OP. TEMP. -25°C +50°C | IP20 | 2 YEARS WARRANTY

Code	Barcode	Watt	Dimensions(mm)	Packing	MOQ	PVP
147-35000	5206139230003	3680W	54x103x70	1\20\60	10	8,05

TEMPORIZADOR ENCHUFABLE DE 24 HORAS
TIMER SWITCH 24 HOURS

- **Production Material** PC
- **Voltage:** 100-240V 50/60Hz
- **Amperage:** 16A
- **Programación de 24 horas / 24 hours Adjustable Time**
- **Intervalo mínimo de programación: 30 min**
  Adjustment change after 30 min from previous



OP. TEMP. -25°C +50°C | IP44 | 2 YEARS WARRANTY

Code	Barcode	Watt	Dimensions(mm)	Packing	MOQ	PVP
147-35001	5207227099311	3680W	55x120x83	1/10/40	5	11,20



TERMOSTATO PARA TERMO ELÉCTRICO
WATER HEATER THERMOSTAT

- **Volt:** 220-240. 50/60Hz. • **Amperage:** 1A
- **Range of temperature adjustment:** 30-80°C



OP. TEMP. -20°C +60°C | OVERHEAT PROTECTION | IP20 | 1 YEAR WARRANTY

Code	Barcode	Contact	Color	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-44500	5207227059902	NO/NC	BLUE	50x30x40	0.102	1\100	1	-

TERMOSTATO PARA TERMO ELÉCTRICO
WATER HEATER THERMOSTAT

- **Volt:** 220-240. 50/60Hz. • **Amperage:** 1A
- **Range of temperature adjustment:** 30-80°C



OP. TEMP. -20°C +60°C | OVERHEAT PROTECTION | IP20 | 1 YEAR WARRANTY

Code	Barcode	Contact	Color	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-44501	5207227059926	2NO+2NC	BLUE	50x30x40	0.110	1\100	1	-

TERMOSTATO PARA TERMO ELÉCTRICO
DE ENCAJE
WATER HEATER THERMOSTAT BUTTONED

- **Volt:** 220-240. 50/60Hz
- **Range of temperature adjustment:** 18-70°C



OP. TEMP. -20°C +60°C | OVERHEAT PROTECTION | IP20 | 1 YEAR WARRANTY

Code	Barcode	Contact	Color	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-44502	5207227059940	NO/NC	WHITE	Ø50x28	0.094	1\100	1	-

MECÁNICO
TERMOSTATO DE AMBIENTE
MECHANICAL ROOM THERMOSTAT

DE SUPERFICIE / WALL-MOUNTED

- **Volt:** 220-250. 50/60Hz. • **Amperage:** 3A
- **Range of temperature adjustment:** 0-40°C
- **Installation:** Surface-mounted type (On the wall)



FIREPROOF MATERIAL UL 94 V-0 | OP. TEMP. -10°C +50°C | IP20 | 1 YEARS WARRANTY

Code	Barcode	Watt	Contact	Color	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-44002	5207227147500	2kW	NO/NC	WHITE	84x84x39	0.080	1\100	1	-

SEMANAL
TERMOSTATO DIGITAL DE AMBIENTE
WEEKLY DIGITAL ROOM THERMOSTAT

DE SUPERFICIE / WALL-MOUNTED

- **Volt:** 220. 50/60Hz. • **Amperage:** 0.5A
- **Range of temperature adjustment:** 5-35°C
- **Running program:** Set per 1 week as a cycle
- **Installation:** Surface-mounted type (On the wall)



OP. TEMP. 1°C +70°C | IP20 | 2 YEARS WARRANTY | ON - OFF SWITCH | BATTERY 2XAA 1.5V

Code	Barcode	Watt	Contact	Color	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-44012	5207227147999	100W	Dry Contact	WHITE	73x35x25	0.190	1\100	1	-

SEMANAL
TERMOSTATO DIGITAL DE AMBIENTE
WEEKLY DIGITAL ROOM THERMOSTAT

DE SUPERFICIE / WALL-MOUNTED

- **Volt:** 220. 50/60Hz. • **Amperage:** 0.5A
- **Range of temperature adjustment:** 5-35°C
- **Running program:** Set per 1 week as a cycle
- **Installation:** Surface-mounted type (On the wall)



OP. TEMP. 1°C +70°C | IP20 | 2 YEARS WARRANTY | ON - OFF SWITCH | BATTERY 2XAA 1.5V

Code	Barcode	Watt	Contact	Color	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-44013	5207227148002	100W	Dry Contact	WHITE	86x86x27	0.190	1\100	1	-

SEMANAL
TERMOSTATO DIGITAL DE AMBIENTE
WEEKLY DIGITAL ROOM THERMOSTAT

DE SUPERFICIE / WALL-MOUNTED

- **Power:** Alkaline batteries 2xAA / 1.5V
- **Range of temperature adjustment:** 5 ~ 35°C
- **Running program:** Set per 1 week as a cycle
- **Installation:** Wall mounted or on battery seat



OP. TEMP. 1°C +70°C | IP20 | 2 YEARS WARRANTY | ON - OFF SWITCH | BATTERY 2XAA 1.5V

Code	Barcode	Watt	Contact	Color	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-44014	5207227148019	100W	Dry Contact	WHITE	86x86x27	0.190	1\100	1	-

SEMANAL
TERMOSTATO DIGITAL DE AMBIENTE
WEEKLY DIGITAL ROOM THERMOSTAT

EMPOTRABLE / RECESSED

- **Volt:** 90-220V 50/60Hz • **Amperage:** 3A
- **Range of temperature adjustment:** 5-35°C
- **Running program:** Set per 1 week as a cycle
- **Installation:** Recessed type (in the wall)



OP. TEMP. 1°C +70°C | IP20 | 2 YEARS WARRANTY | ON - OFF SWITCH | BATTERY 2XAA 1.5V

Code	Barcode	Watt	Contact	Color	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-44040	5207227148033	200W	NO or NC	WHITE	86x86x27	0.240	1\100	1	-

INALÁMBRICO SEMANAL
TERMOSTATO DIGITAL DE AMBIENTE
WIRELESS WEEKLY DIGITAL ROOM THERMOSTAT

EMPOTRABLE / RECESSED

- **Volt:** 90-240V 50/60Hz • **Amperage:** 5A
- **Range of temperature adjustment:** 5-35°C
- **Running program:** Set per 1 week as a cycle
- **Installation:** Recessed type (in the wall)



MÓDULO DE PARED
wall mounted part

MÓDULO EXTRAÍBLE
detachable part

OP. TEMP. 1°C +70°C | IP20 | 2 YEARS WARRANTY | ON - OFF SWITCH | BATTERY 2XAA 1.5V

Code	Barcode	Watt	Contact	Color	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-44050	5207227412929	1760W	Dry Contact	WHITE	86x86x30	0.210	1\100	1	-

SEMANAL
TERMOSTATO DIGITAL DE AMBIENTE
WEEKLY DIGITAL ROOM THERMOSTAT

DE SUPERFICIE / WALL-MOUNTED



- **Volt:** 220. 50/60Hz. • **Amperage:** 1A
- **Range of temperature adjustment:** 5-35°C
- **Running program:** Set per 1 week as a cycle
- **Installation:** Surface-mounted type (On the wall)

Code	Barcode	Watt	Contact	Color	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-44041	5207227148040	2000W	Dry Contact	WHITE	130x90x25	0.190	1\100	1	-

SEMANAL
TERMOSTATO DIGITAL DE AMBIENTE
WEEKLY DIGITAL ROOM THERMOSTAT

EMPOTRABLE / RECESSED



- **Volt:** 220. 50/60Hz. • **Amperage:** 1A
- **Range of temperature adjustment:** 5-35°C
- **Running program:** Set per 1 week as a cycle
- **Installation:** Surface-mounted type (On the wall)
- **Función de caldera / Boiler function**

Code	Barcode	Watt	Contact	Color	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-44030	5207227148026	2000W	NO or NC	WHITE	86x86x27	0.240	1\100	1	-

SEMANAL
TERMOSTATO DIGITAL DE AMBIENTE
WEEKLY DIGITAL ROOM THERMOSTAT

EMPOTRABLE / RECESSED



- **Volt:** 90-240. 50/60Hz. • **Amperage:** 3A
- **Range of temperature adjustment:** 5-35°C
- **Running program:** Set per 1 week as a cycle
- **Installation:** Surface-mounted type (On the wall)
- **Función de caldera / Boiler function**

Code	Barcode	Watt	Contact	Color	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-44035	5207227412882	500W	Dry Contact	BLACK	86x86x27	0.190	1\100	1	-

SEMANAL
TERMOSTATO DIGITAL DE AMBIENTE
WEEKLY DIGITAL ROOM THERMOSTAT

DE SUPERFICIE / WALL-MOUNTED



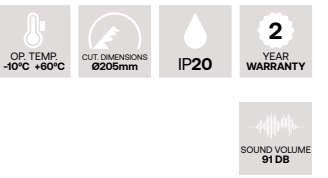
- **Volt:** 90-240, 50/60Hz • **Amperage:** 5A
- **Range of temperature adjustment:** 5-35°C
- **Running program:** Set per 1 week as a cycle
- **Installation:** Surface-mounted type (On the wall)

Code	Barcode	Watt	Contact	Color	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-44045	5207227412905	1760W	Dry Contact	BLACK	130x90x29	0.190	1\100	1	-

ALTAVOZ DE TECHO
CEILING AUDIO SPEAKER

- **Volt:** 100V, 90-18khz
- **Production Material:** Aluminio-plástico / Aluminium-Plastic
- **Watt:** 10W





Code	Barcode	Contact	Color	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-68973	5207227032189	NO/NC	WHITE	Ø240 x 80	1.63	1\20	1	-



EQUIPAMIENTO DE BAÑO PARA HOTELES Y EMPRESAS

BATH EQUIPMENT FOR HOTELS & BUSINESSES



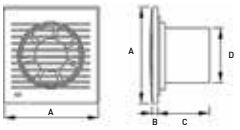
EXTRACTORES DE BAÑO
BATH VENTILATION

SECADORES PARA HOTELES
HAIR DRYER FOR HOTELS

SECAMANOS
HAND DRYERS

EXTRACTOR DE BAÑO
BATH VENTILATION FAN

- **Volt:** 220-240, 50/60Hz
- **Amperage:** 0.054A



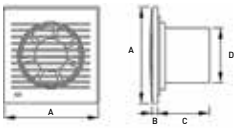


GROUNDING · IP20 · 2 YEARS WARRANTY

Code	Barcode	Watt	Air Flow (m³/h)	Color	Dimensions A/B/C/D(mm)	Weight(kg)	Packing	MOQ	PVP
147-33210	5207227014123	15W	100	WHITE	158 / 22 / 60 / Ø100	0.536	1/30	1	-
147-33211	5207227014130	20W	150	WHITE	175 / 22 / 61 / Ø120	0.583	1/24	1	-

EXTRACTOR DE BAÑO
BATH VENTILATION FAN

- **Volt:** 220-240, 50/60Hz
- **Amperage:** 0.054A
- **Damper NON-Return Air**





147-33240/41



147-33243

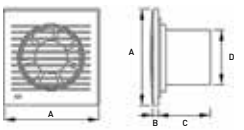
GROUNDING · IPX2 · 2 YEARS WARRANTY · OVERHEAT PROTECTION · SOUND VOLUME 34 DB

Code	Barcode	Watt	Air Flow (m³/h)	Color	Dimensions A/B/C/D(mm)	Weight(kg)	Packing	MOQ	PVP
147-33240	5207227069314	12W	130	WHITE	157 / 21 / 60 / Ø100	0.698	1/20	1	29,70
147-33241	5207227069338	16W	140	WHITE	157 / 21 / 65 / Ø120	0.637	1/20	1	-
147-33243	5207227288630	12W	130	NICKEL MAT	157 / 21 / 60 / Ø100	0.698	1/20	1	-

EXTRACTOR DE BAÑO CON TEMPORIZADOR
BATH VENTILATION FAN WITH TIMER

- **Volt:** 220-240, 50/60Hz
- **Amperage:** 0.054A
- **Damper NON-Return Air**

The timer ensures the ventilator operation after the switch is closed & it is adjusted from 30sec - 30min





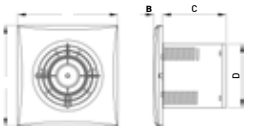
GROUNDING · IPX2 · 2 YEARS WARRANTY · TIMER · OVERHEAT PROTECTION · SOUND VOLUME 34 DB

Code	Barcode	Watt	Air Flow (m³/h)	Color	Dimensions A/B/C/D(mm)	Weight(kg)	Packing	MOQ	PVP
147-33242	5207227069352	12W	130	WHITE	157 / 21 / 65 / Ø100	0.698	1/20	1	-

EXTRACTOR DE BAÑO CON TEMPORIZADOR
BATH VENTILATION FAN WITH TIMER

- **Volt:** 220-240, 50/60Hz
- **Amperage:** 0.054A
- **Damper NON-Return Air**

ULTRA THIN FRAME
FRONTAL EXTRAPLANO





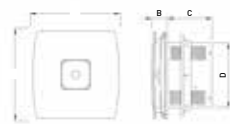
GROUNDING · IPX2 · 2 YEARS WARRANTY · OVERHEAT PROTECTION · SOUND VOLUME 34 DB

Code	Barcode	Watt	Air Flow (m³/h)	Color	Dimensions A/B/C/D(mm)	Weight(kg)	Packing	MOQ	PVP
147-33220	5207227069277	12W	140	WHITE	150 / 13 / 90 / Ø100	0.642	1/20	1	31,15

EXTRACTOR DE BAÑO
BATH VENTILATION FAN

- **Volt:** 220-240, 50/60Hz
- **Amperage:** 0.054A
- **Damper NON-Return Air**

ULTRA LUX FRAME
FRONTAL LUX



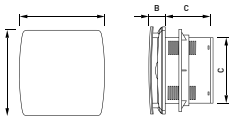


GROUNDING · IP X4 · 2 YEAR WARRANTY · OVERHEAT PROTECTION · SOUND VOLUME 34 DB

Code	Barcode	Watt	Air Flow (m³/h)	Color	Dimensions A/B/C/D(mm)	Weight(kg)	Packing	MOQ	PVP
147-33230	5207227069291	12W	93	WHITE	150 / 35 / 90 / Ø100	0.696	1/24	1	-

EXTRACTOR DE BAÑO
BATH VENTILATION FAN

- **Volt:** 220-240, 50/60Hz
- **Amperage:** 0.054A
- **Damper NON-Return Air**



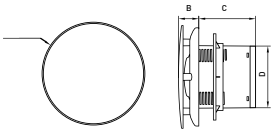


GROUNDING · IP X4 · 2 YEARS WARRANTY · OVERHEAT PROTECTION · SOUND VOLUME 34 DB

Code	Barcode	Watt	Air Flow (m³/h)	Color	Dimensions A/B/C/D(mm)	Weight(kg)	Packing	MOQ	PVP
147-33231	5207227288593	12W	95	BLACK	151 / 35 / 102 / Ø100	0.750	1/20	1	-

EXTRACTOR DE BAÑO
BATH VENTILATION FAN

- **Volt:** 220-240, 50/60Hz
- **Amperage:** 0.054A
- **Damper NON-Return Air**





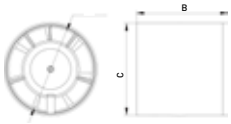
GROUNDING · IP X4 · 2 YEARS WARRANTY · OVERHEAT PROTECTION · SOUND VOLUME 34 DB

Code	Barcode	Watt	Air Flow (m³/h)	Color	Dimensions A/B/C/D(mm)	Weight(kg)	Packing	MOQ	PVP
147-33232	5207227288616	12W	95	BLACK	160 / 32 / 89 / Ø99	0.666	1/27	1	-

EXTRACTOR DE BAÑO
BATH VENTILATION FAN

- **Volt:** 220-240, 50/60Hz
- **Amperage:** 0.054A
- **Damper NON-Return Air**

TUBULAR
EN LÍNEA





GROUNDING · IP X2 · 2 YEARS WARRANTY · SOUND VOLUME 34 DB

Code	Barcode	Watt	Air Flow (m³/h)	Color	Dimensions A/B/C(mm)	Weight(kg)	Packing	MOQ	PVP
147-33250	5207227069376	12W	140	WHITE	100 / 98 / Ø89.5	0.698	1/20	1	-

SECADORES PARA HOTELES
HOTEL HAIR DRYER

UK TYPE & SCHUKO PLUG

- **Volt:** 220-240, 50/60Hz, • **Amperage:** 5.5A
- **Air Speed** 13m/sec
- **Cable Length** 300mm
- **Air Temperature** 50°C - 65°C



GROUNDING · IP X1 · 2 YEARS WARRANTY · ON - OFF SWITCH · OVERHEAT PROTECTION · SOUND VOLUME 65 DB

Code	Barcode	Watt	Cord Ext.(mm)	Color	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-45001	5207227069413	1200W	800	WHITE	230x185x95	0.806	1/12	1	-

SECADORES PARA HOTELES
HOTEL HAIR DRYER

UK HOLE & SCHUKO PLUG

- **Volt:** 220-240, 50/60Hz, • **Amperage:** 7.25A
- **Air Speed** 18m/sec
- **Cable Length** 300mm
- **Air Temperature** 50°C - 65°C



147-45010
White/Blanco



147-45012
Black/Negro

GROUNDING · IP X1 · 2 YEARS WARRANTY · ON - OFF SWITCH · OVERHEAT PROTECTION · SOUND VOLUME 65 DB

Code	Barcode	Watt	Cord Ext.(mm)	Color	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-45010	5207227069390	1500W	800	WHITE	260x250x140	0.922	1/12	1	-
147-45011	5207227257667	1500W	800	BLACK	260x250x140	0.922	1/12	1	-

SECAMANOS
DE PLÁSTICO CON TEMPORIZADOR
PLASTIC HAND DRYER WITH TIMER

147-45100
- **Volt:** 220-240, 50/60Hz
- **Amperage:** 8.20A
- **Air Speed** 20m/sec
- **Detection Distance** 0.5m
- **Delay Time** 1sec
- **Air Temp.** 40°C - 55°C

147-45101
- **Volt:** 220-240, 50/60Hz
- **Amperage:** 8.18A
- **Air Speed** 16m/sec
- **Detection Distance** 0.5m
- **Delay Time** 1sec
- **Air Temp.** 40°C - 55°C



147-45100
White/Blanco



147-45101
Black/Negro

GROUNDING · IP X1 · 2 YEARS WARRANTY · TIMER · OVERHEAT PROTECTION · SOUND VOLUME 60 DB

Code	Barcode	Watt	Color	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-45100	5207227069437	1800W	WHITE	240x240x230	2.159	1/8	1	-
147-45101	5207227288654	1800W	BLACK	240x240x230	2.750	1/8	1	-





HERRAMIENTAS
TOOLS

CINTAS AISLANTES Y DE EMBALAJE
INSULATING & PACKAGING TAPES

DESTORNILLADORES
TEST SCREWDRIVERS

ALICATES DE CORTE
DIAGONAL CUTTING NIPPERS

ALICATES UNIVERSALES
COMBINATION PLIER

ALICATES DE PUNTA
SNIPE NOSE PLIERS

CÚTER
UTILITY CUTTER

MULTÍMETRO DIGITAL
DIGITAL MULTIMETER

PINZA AMPERIMÉTRICA DIGITAL
DIGITAL CLAMP METER

wonder

CINTAS AISLANTES
PVC ELECTRICAL INSULATING TAPES
FLAME RETARDANT MATERIAL

OP. TEMP. 0ºC +80ºC
2 YEARS WARRANTY

19mm • 20 m



Code	Barcode	Color	Length(m)	Width(mm)	Thickness(mm)	Packing	MOQ	PVP
147-34000	5206139202000	WHITE	20	19	0.125	1\10\300	10	1,30
147-34001	5206139202017	BLACK	20	19	0.125	1\10\300	10	1,30
147-34002	5206139202024	RED	20	19	0.125	1\10\300	10	1,30
147-34003	5206139202031	YELLOW	20	19	0.125	1\10\300	10	1,30
147-34004	5206139202048	YELLOW-GREEN	20	19	0.125	1\10\300	10	1,30
147-34005	5206139202055	GREEN	20	19	0.125	1\10\300	10	1,30
147-34006	5206139202062	BLUE	20	19	0.125	1\10\300	10	1,30
147-34007	5206139202079	GREY	20	19	0.125	1\10\300	10	1,30
147-34008	5206139202086	BROWN	20	19	0.125	1\10\300	10	1,30

38mm • 20 m



Code	Barcode	Color	Length(m)	Width(mm)	Thickness(mm)	Packing	MOQ	PVP
147-34010	5206139202109	WHITE	20	38	0.125	1\5\150	10	2,60
147-34011	5206139202116	BLACK	20	38	0.125	1\5\150	10	2,60

48mm • 20 m



Code	Barcode	Color	Length(m)	Width(mm)	Thickness(mm)	Packing	MOQ	PVP
147-34032	5207227261749	WHITE	20	48	0.125	1\5\150	10	3,00
147-34033	5207227261770	BLACK	20	48	0.125	1\5\150	10	3,00

CINTAS AISLANTES AUTOVULCANIZANTES
PVC SELF VULCANIZING RUBBER TAPES



Code	Barcode	Color	Length(m)	Width(mm)	Thickness(mm)	Packing	MOQ	PVP
147-34020	5206139072948	BLACK	9	19	0.90	1\48	5	4,55
147-34021	5206139072986	BLACK	1.5	38	0.90	1\48	5	1,65

CINTA DE EMBALAJE «FRÁGIL»
FRAGILE PACKAGING TAPE FRAGILE



Code	Barcode	Color	Length(m)	Width(mm)	Packing	MOQ	PVP
147-34050	5206139068316	WHITE WITH RED TYPE 'FRAGILE'	60	48	6\54	6	3,00

DESTORNILLADOR BUSCAPOLOS
SCREWDRIVER WITH TESTER

- **Voltage** 100-500V 50/0Hz
- **Production Material** AS



OP. TEMP. -20°C +55°C | LIGHT INDICATOR | 2 YEARS WARRANTY

Code	Barcode	Size	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-18000	5206139211002	SMALL	140x3	0.047	1\20\50	20	1,10
147-18001	5206139211019	BIG	200x3.5	0.054	1\20\50	20	1,40

JUEGO DE DESTORNILLADORES BUSCAPOLOS
SET SCREWDRIVER WITH TESTER

- **Voltage** 100-500V 50/0Hz
- **Production Material** AS





OP. TEMP. -20°C +55°C | LIGHT INDICATOR | 2 YEARS WARRANTY

Code	Barcode	Size	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-18020	5207227029714	SMALL	140x3	0.014	1\20\600	20	2,75
147-18021	5207227029745	BIG	185x3.5	0.026	1\20\600	20	3,00

JUEGO MULTICOLOR DE DESTORNILLADORES BUSCAPOLOS
SET MULTICOLOR SCREWDRIVER WITH TESTER

- **Voltage** 100-500V 50/0Hz
- **Production Material** AS





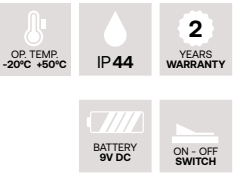
OP. TEMP. -20°C +55°C | LIGHT INDICATOR | 2 YEARS WARRANTY

Code	Barcode	Size	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-18022	5207227147364	SMALL	140x3	0.015	1\20\600	20	1,50
147-18023	5207227147395	BIG	190x4	0.029	1\20\600	20	1,85

MULTÍMETRO DIGITAL
DIGITAL MULTIMETER

- **Production Material** PLASTIC & METALLIC
- **Cable Length:** 300mm
- **Measurement Range DC Volt:** 2V-20V-200V-500V
- **Measurement Range AC Volt:** 200V-500V
- **Measurement Range DC A:** 5A
- **Resistance:** 200-2K-20K-200K-2M & Omega



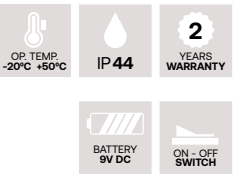


Code	Barcode	Display	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-18500	5207227059186	Digital Monitor	135x67x33	0.34	1\50	1	18,00

MULTÍMETRO DIGITAL DE BOLSILLO
POCKET DIGITAL MULTIMETER

- **Production Material** PLASTIC & METALLIC
- **Cable Length:** 200mm
- **Measurement Range DC Volt:** 2V-200V-400V
- **Measurement Range AC Volt:** 200V-400V
- **Measurement Range DC A:** 200mA
- **Resistance:** 200-2K-20K-200-200K- Omega



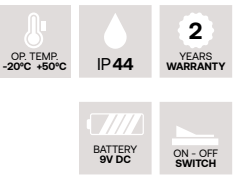


Code	Barcode	Display	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-18501	5207227059209	Digital Monitor	102x60x24	0.12	1\50\100	1	12,90

PINZA AMPERIMÉTRICA DIGITAL
DIGITAL CLAMP METER

- **Production Material** PLASTIC & METALLIC
- **Cable Length:** 300mm
- **Measurement Range DC Volt:** 1000V
- **Measurement Range AC Volt:** 750V
- **Measurement Range DC A:** 200-1000A
- **Resistance:** 200-20K- Omega





Code	Barcode	Display	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-18502	5207227059223	Digital Monitor	230x68x37	0.34	1\40	1	20,40



CONSUMIBLES ELÉCTRICOS
ELECTRICAL CONSUMABLES

REGLETAS DE CONEXIÓN
TERMINAL BLOCKS

CONECTORES CÓNICOS
CONNECTION TERMINALS T8 SUPLEX

BARRAS DE NEUTRO
DIN RAIL NEUTRAL CONNECTOR

BLOQUES DE DISTRIBUCIÓN PARA CARRIL DIN
DIN RAIL DISTRIBUTION BLOCK BAR

BORNAS DE DISTRIBUCIÓN PARA CARRIL DIN
DIN RAIL SPLITTER

TERMINALES PARA CABLE
WIRE CONNECTORS

TACOS
EXPAND PLUG

CONECTORES DE CABLE
WIRE CONNECTOR

ADAPTADORES SOLARES
SOLAR ADAPTERS

BRIDAS
CABLE TIES

GRAPAS PARA CABLE
CABLE CLIPS

EXPOSITOR PARA REGLETAS DE CONEXIÓN
STAND FOR TERMINAL BLOCKS



- **Code Stand:**
  147-99860
- **For this stand you must select the following codes:**
  147-11040 / 147-11041 / 147-11042 / 147-11049
  147-11060 / 147-11061 / 147-11062 / 147-11050
  147-11043 / 147-11044 / 147-11045 / 147-11069
  147-11046 / 147-11047 / 147-11048
  147-11070 / 147-11071 / 147-11072 / 147-11068
  147-11063 / 147-11064 / 147-11065 / 147-11074
  147-11066 / 147-11067 / 147-11073
- **Minimum order required for free stand disposal:**
  5 pcs of each code

REGLETA DE CONEXIÓN
TERMINAL BLOCKS

- **Production Material** PC
- **Amperage** 32A


147-11040


147-11041


147-11042

OP. TEMP. -40ºC +105ºC | IP20 | 2 YEARS WARRANTY

Code	Barcode	Color	Seats	Size(mm)	Dimensions(mm)	Packing	MOQ	PVP
147-11040	5207227099373	CLEAR & ORANGE	2	0.20-4mm	19.4x13x9.6	25\250\3000	25	0,30
147-11041	5207227099380	CLEAR & ORANGE	3	0.20-4mm	19.4x18.6x9.6	25\250\3000	25	0,40
147-11042	5207227099397	CLEAR & ORANGE	5	0.20-4mm	19.4x29.8x9.6	25\250\2500	25	0,55

REGLETA DE CONEXIÓN
TERMINAL BLOCKS

- **Production Material** PC
- **Amperage** 32A


147-11060


147-11061


147-11062

OP. TEMP. -40ºC +105ºC | IP20 | 2 YEARS WARRANTY

Code	Barcode	Color	Seats	Size(mm)	Dimensions(mm)	Packing	MOQ	PVP
147-11060	5207227260681	CLEAR & BLUE	2	0.20-4mm	19.2x15.5x10.5	25/250/2000	25	0,30
147-11061	5207227260728	CLEAR & BLUE	3	0.20-4mm	19.2x21.8x10.8	25/250/2000	25	0,40
147-11062	5207227260766	CLEAR & BLUE	5	0.20-4mm	19.2x34.4x10.8	25/250/2000	25	0,55

REGLETA DE CONEXIÓN
TERMINAL BLOCKS

- **Production Material** PC
- **Amperage** 32A


147-11043


147-11044


147-11045


147-11046


147-11047

OP. TEMP. -40ºC +105ºC | IP20 | 2 YEARS WARRANTY

Code	Barcode	Color	Seats	Size(mm)	Dimensions(mm)	Packing	MOQ	PVP
147-11043	5207227099403	CLEAR & WHITE	2	0.50-2.5	16.3x9.9x5.7	25\250\5000	25	0,15
147-11044	5207227099410	CLEAR & ORANGE	3	0.50-2.5	16.3x13.9x5.7	25\250\5000	25	0,20
147-11045	5207227099427	CLEAR & RED	4	0.50-2.5	16.3x17.9x5.7	25\250\5000	25	0,20
147-11046	5207227099434	CLEAR & YELLOW	5	0.50-2.5	16.3x21.9x5.7	25\250\5000	25	0,20
147-11047	5207227099441	CLEAR & WHITE	8	0.50-2.5	16.3x17.8x11.3	20\200\5000	25	0,30

REGLETA DE CONEXIÓN
TERMINAL BLOCKS

- **Production Material** PC
- **Amperage** 32A


147-11048


147-11049


147-11050

OP. TEMP. -40°C +105°C | IP20 | 2 YEARS WARRANTY

Code	Barcode	Color	Seats	Size(mm)	Dimensions(mm)	Packing	MOQ	PVP
147-11048	5207227099458	GREY & ORANGE	2	0.80-2.5	21.2x12.5x14.5	25\250\3000	25	0,20
147-11049	5207227099465	GREY & ORANGE	3	0.80-2.5	21.2x17.1x14.5	25\250\3000	25	0,30
147-11050	5207227099472	GREY & ORANGE	5	0.80-2.5	21.2x26.4x14.5	20\200\3000	20	0,40

CONECTOR DE EMPALME
TERMINAL CONNECTOR

- **Production Material** PC
- **Amperage** 32A


147-11070


147-11071


147-11072

OP. TEMP. -20°C +85°C | IP20 | 2 YEARS WARRANTY

Code	Barcode	Color	Seats	Size(mm)	Dimensions(mm)	Packing	MOQ	PVP
147-11070	5207227261107	GREY / ORANGE	2	0.20-2.5	41.5x13.5x14.8	25/250/2000	25	0,55
147-11071	5207227261145	GREY / ORANGE	3	0.20-2.5	41.5x18.5x14.8	25/250/2000	25	0,70
147-11072	5207227261183	GREY / ORANGE	4	0.20-2.5	41.5x23.5x14.8	10/100/800	10	1,25

CONECTOR DE DERIVACIÓN
TERMINAL BLOCK

- **Production Material** PC
- **Amperage** 32A

NEW


147-11073


147-11074

OP. TEMP. -20°C +85°C | IP20 | 2 YEARS WARRANTY

Code	Barcode	Color	Seats	Size(mm)	Dimensions(mm)	Packing	MOQ	PVP
147-11073	5207227261220	CLEAR / RED / BLUE	2	0.20-2.5	40.2x13.8x10.2	25/250/2000	25	1,60
147-11074	5207227261268	CLEAR / RED / BLUE	4	0.20-2.5	40.2x25.1x10.2	25/250/2000	25	2,35

CONECTOR ADAPTADOR
TERMINAL ADAPTOR

- **Production Material** PC
- **Amperage** 32A


147-11063


147-11064


147-11065


147-11066


147-11067


147-11068


147-11069

OP. TEMP. -20°C +85°C | IP20 | 2 YEARS WARRANTY

NEW

Code	Barcode	Color	Seats	Size(mm)	Dimensions(mm)	Packing	MOQ	PVP
147-11063	5207227260803	GREY / ORANGE	2	0.20-2.5	41.5x13.1x14.8	25/250/2000	25	0,60
147-11064	5207227260841	GREY / ORANGE	3	0.20-2.5	41.5x17.7x14.8	25/250/2000	25	0,75
147-11065	5207227260889	GREY / ORANGE	5	0.20-2.5	41.5x26.9x14.8	10/100/800	10	1,15
147-11066	5207227260926	GREY / RED / BLUE	4	0.20-2.5	41.5x23.7x14.8	25/250/2000	25	1,05
147-11067	5207227260964	GREY / RED / BLUE	6	0.20-2.5	41.5x31.9x14.8	10/100/800	10	1,35
147-11068	5207227261015	GREY/RED/BLUE/YELLOW	6	0.20-2.5	41.5x36x15	10/100/800	10	1,85
147-11069	5207227261060	GREY/RED/BLUE/YELLOW	9	0.20-2.5	41.5x48.8x15	10/100/800	10	2,30

MANGUITOS DE RESINA
STRAIGHT JOINT PRE-FILLED WITH GEL

• **Production Material** PLASTIC & RESIN


147-11310


147-11311


147-11312

OP. TEMP. -20°C +90°C | IP68 | 2 YEARS WARRANTY

Code	Barcode	Color	Dimensions(mm)	Packing	MOQ	PVP
147-11310	5207227278273	GREEN	42.4x38x26	1\20\600	1	4,20
147-11311	5207227278303	GREEN	52x38x26	1\15\450	1	5,10
147-11312	5207227278334	GREEN	74x46.2x26	1\10\300	1	7,80

REGLETAS DE CONEXIÓN DE POLIPROPILENO
POLYPROPYLENE CONNECTABLE CONDUCTORS



OP. TEMP. -30°C +90°C | IP20 | 2 YEAR WARRANTY

• **Production Material** PP

Code	Barcode	Color	Seats	Size(mm)	Amperage	Dimensions(mm)	Packing	MOQ	PVP
147-11000	5206139111005	WHITE	12	2.5	3A	90.3x15.5x11.5	10\1200	10	1,15
147-11001	5206139111012	WHITE	12	4	3A	90.3x15.5x11.5	10\800	10	1,25
147-11002	5206139111029	WHITE	12	6	6A	110.5x15.5x12.4	10\1000	10	1,55
147-11003	5206139111036	WHITE	12	10	10A	116.7x20x14.9	10\500	10	2,10
147-11004	5206139111043	WHITE	12	16	30A	164.6x25x18.8	10\300	10	3,60
147-11005	5206139111050	WHITE	12	25	60A	187.6x29x23.5	10\200	10	5,30

CONECTORES RÁPIDOS DE POLIPROPILENO, 20 UDS.
TERMINAL BLOCKS POLYPROPYLENE QUICK CONNECTION 20 PCS

• **Production Material** PP & STAINLESS STEEL

NEW


147-11080/81


147-11082/83

OP. TEMP. -40°C +85°C | IP20 | 2 YEARS WARRANTY

Code	Barcode	Color	Seats	Size(mm)	Amperage	Dimensions(mm)	Packing	MOQ	PVP
147-11080	5207227328992	WHITE	2	1.5	10A	17x14x10.7	1\150	5	0,10
147-11081	5207227251214	WHITE	2	2.5	15A	20x17.5x13.5	1\150	5	0,15
147-11082	5207227329005	WHITE	3	1.5	10A	18x19.8x14.7	1\150	5	0,10
147-11083	5207227329012	WHITE	3	2.5	15A	19.8x28.8x14.7	1\150	5	0,15

CONECTORES CÓNICOS
CONNECTION TERMINAL T8 SUPLEX

• **Production Material** POLYAMIDE



OP. TEMP. -20°C +50°C | IP68 | 2 YEARS WARRANTY

Code	Barcode	Color	Seats	Size(mm)	Amperage	Dimensions(mm)	Packing	MOQ	PVP
147-11200	5206139101006	GREY	8	16	16A	173x26.4x23.6	1\10\200	2	10,90
147-11201	5207227022715	GREY	8	25	16A	206x31.4x27	1\10\100	2	10,75
147-11202	5207227022708	GREY	8	35	16A	251x41.5x32.3	1\10\80	2	18,90
147-11203	5207227107252	GREY	8	50	16A	250x40x33	1\5\50	2	26,70
147-11204	5206139101044	GREY	8	70	16A	271x43.5x37.9	1\10\40	2	24,85

BARRA DE NEUTRO PARA CARRIL DIN
DIN RAIL NEUTRAL CONNECTOR

• **Production Material** PA


147-11223


147-11227

OP. TEMP. -20°C +50°C | IP20 | 3 YEARs WARRANTY

Code	Barcode	Color	Seats	Amperage	Dimensions(mm)	Packing	MOQ	PVP
147-11220	5207227291067	BLUE	6	60A	58x10.4x35	40\1000	5	1,55
147-11221	5207227291098	BLUE	8	60A	78.4x10.4x35	20\500	5	2,05
147-11222	5207227291128	BLUE	10	60A	90x10.4x35	20\500	5	2,45
147-11223	5207227291159	BLUE	12	60A	103.5x10.4x35	20\500	5	2,90
147-11224	5207227291180	GREEN	6	60A	58x10.4x35	40\1000	5	1,55
147-11225	5207227291210	GREEN	8	60A	78.4x10.4x35	20\500	5	2,05
147-11226	5207227291241	GREEN	10	60A	90x10.4x35	20\500	5	2,45
147-11227	5207227291272	GREEN	12	60A	103.5x10.4x35	20\500	5	2,90

BLOQUES DE DISTRIBUCIÓN PARA CARRIL DIN
DIN RAIL DISTRIBUTION BLOCK

• **Production Material** PA & PC


147-11230


147-11235

OP. TEMP. -20°C +50°C | IP20 | 3 YEARs WARRANTY

Code	Barcode	Color	Amperage	Dimensions(mm)	Packing	MOQ	PVP
147-11230	5207227291302	WHITE / BLUE	80A	64.5x28x48	5\200	2	5,10
147-11231	5207227291333	WHITE / BLUE	125A	74.2x28x48	5\150	2	10,75
147-11232	5207227291364	WHITE / BLUE	160A	74.2x28x48	5\150	2	11,15
147-11233	5207227291395	WHITE / BLUE	250A	95x47.5x51	3\60	2	28,55
147-11234	5207227291425	WHITE / BLUE	400A	95x47.5x51	3\60	2	28,55
147-11235	5207227291456	WHITE / BLUE	500A	95x47.5x51	3\60	2	28,55

BORNAS DE DISTRIBUCIÓN PARA CARRIL DIN
DIN RAIL DISTRIBUTION BUSBAR

• **Production Material** PA & PC


147-11240


147-11242


147-11243


147-11245

OP. TEMP. -20°C +50°C | IP20 | 3 YEARs WARRANTY

Code	Barcode	Color	Bars	Modules	Amperage	Dimensions(mm)	Packing	MOQ	PVP
147-11240	5207227291487	WHITE / BLUE	2	7	125A	66x44.5x51	1\100	2	6,25
147-11241	5207227291500	WHITE / BLUE	2	11	125A	100x44.5x51	1\100	2	9,40
147-11242	5207227291524	WHITE / BLUE	2	15	125A	132.5x44.5x51	1\100	2	12,50
147-11243	5207227291548	WHITE / BLUE	4	7	125A	66x86x51	1\100	2	12,50
147-11244	5207227291562	WHITE / BLUE	4	11	125A	100x86x51	1\50	2	18,75
147-11245	5207227291586	WHITE / BLUE	4	15	125A	132.5x86x51	1\50	2	22,95

TERMINALES PARA CABLE
WIRE NUTS

• **Production Material** PA 66



147-02010 147-02011 147-02012

OP. TEMP. -30°C +90°C | IP20 | 2 YEAR WARRANTY

Code	Barcode	Color	Size(mm)	Amperage	Dimensions(mm)	Packing	MOQ	PVP
147-02010	5206139220103	ORANGE	1.5	16A	Ø11.5x20	1 BAG (100PCS) \ 100 BAGS	3	7,90
147-02011	5206139220110	YELLOW	2.5	16A	Ø13.5x23.5	1 BAG (100PCS) \ 50 BAGS	3	9,85
147-02012	5206139220127	RED	4	16A	Ø15.5x23.5	1 BAG (100PCS) \ 50 BAGS	3	14,45

TACOS
EXPAND WALL PLUGS

• **Production Material** PE



147-11300 147-11302 147-11303 147-11304

OP. TEMP. -30°C +90°C | IP20 | 2 YEAR WARRANTY

Code	Barcode	Color	Size	Dimensions(mm)	Packing	MOQ	PVP
147-11300	5207227032684	BLUE	No 6	Ø4x29.8	1 BAG (100PCS) \ 20000	5	0,85
147-11302	5207227032714	BLUE	No 8	Ø5x39.2	1 BAG (100PCS) \ 10000	5	2,15
147-11303	5207227032745	BLUE	No 10	Ø6x44	1 BAG (50PCS) \ 10000	5	1,95
147-11304	5207227032776	BLUE	No 12	Ø7x48.3	1 BAG (25PCS) \ 1000	5	2,65

FLEJE METÁLICO
PERFORATED STEEL BANDING

• **Production Material** STEEL



OP. TEMP. -20°C +50°C | IP20 | 2 YEARS WARRANTY

Code	Barcode	Color	Diameter(mm)	Dimensions(mm)	Thickness (mm)	Packing	MOQ	PVP
147-08600	5207227107351	METALLIC	5m	10m x 12	0.60	1\20	1	8,70
147-08601	5207227107375	METALLIC	7m	10m x 17	0.70	1\20	1	9,45

CONECTORES DE CABLE
WATERPROOF WIRE CONNECTOR

• **Production Material** COPPER & NYLON



147-11030 147-11031 147-11032

OP. TEMP. -40°C +85°C | IP68 | 3 YEARS WARRANTY

Code	Barcode	Color	Seats	CrosCable(mm)	Amperage	Dimensions(mm)	Packing	MOQ	PVP
147-11030	5207227059339	BLACK	3	3x1.5	16A	Ø27x73,5	1\10\400	10	3,10
147-11031	5207227059360	BLACK	3	3x1.5	16A	Ø25x108x69.2	1\10\200	10	5,90
147-11032	5207227329463	BLACK	3-5	3x2.5	16A	Ø32x114	1\10\200	10	6,35

PRENSAESTOPAS
NYLON CABLE GLANDS

- **Production Material** PA66



OP. TEMP. -20°C +55°C | IP65 | 2 YEARS WARRANTY

Code	Barcode	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-60000	5206139204004	Ø13.5x37	0.012	100/2000	50	0,40
147-60001	5206139204011	Ø16x40	0.011	100/1500	50	0,45
147-60002	5206139204028	Ø21x43	0.019	50/400	20	0,65
147-60003	5206139204035	Ø29x46	0.035	50/500	20	1,25
147-60004	5206139004932	Ø36x58	0.062	20/180	10	1,95

GUÍAS PASACABLES DE PLÁSTICO, FABRICADAS EN ALEMANIA
PLASTIC PULL WIRE CABLE

- **Production Material** Polyamide



OP. TEMP. -20°C +60°C | 2 YEARS WARRANTY

Code	Barcode	Color	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
147-58000	5206139005328	WHITE	Ø3x500	0.064	1/10/200	3	4,15
147-58001	5206139005373	WHITE	Ø3x1000	0.103	1/10/150	3	5,60
147-58002	5206139014610	WHITE	Ø3x1500	0.143	1/10/120	3	7,10
147-58003	5206139018342	WHITE	Ø3x2000	0.165	1/10/80	3	9,80
147-58020	5207227107276	BLACK	Ø4x500	0.085	1/80	3	4,35
147-58021	5207227107290	BLACK	Ø4x1000	0.141	1/70	3	7,10
147-58022	5207227107313	BLACK	Ø4x1500	0.207	1/60	3	9,35
147-58023	5207227107337	BLACK	Ø4x2000	0.288	1/50	3	12,55

PICA DE TIERRA DE COBRE, ABRAZADERA Y MANGUITO
COPPER GROUND, GROUND CABLE CLAMP & CONNECTOR

- **Production Material** Metallic. Copper & Brass
- **Housing for waterproof power connection.**
- **Ideal for indoor and outdoor use.**
- **Two rubber seals for the cable entry and exit.**



147-08500



147-08501



147-08502

NEW

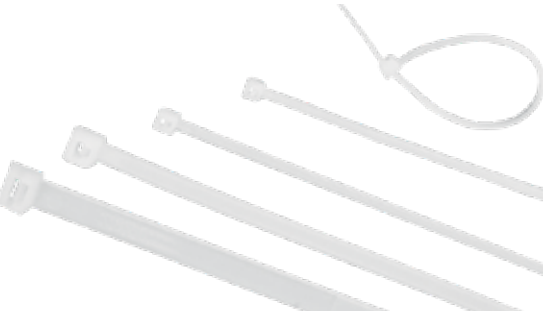
OP. TEMP. -20°C +60°C | 2 YEARS WARRANTY

Code	Barcode	Dimensions	Weight(kg)	Packing	MOQ	PVP
147-08500	5207227031762	Ø16x1.5mm	1.8	10/1000	1	19,20
147-08501	5207227031779	Ø16x42mm	0.11	40/240	1	3,85
147-08502	520722789515	Ø16x70mm	0.092	50/250	1	10,55

BRIDAS
CABLE TIES

- **Production Material** Nylon 66 94V-2 UL
- **Color** White
- **Erosion Control & Resistance to high temperatures**
- **Raw material's country of origin: Vydyne® by USA**

UV PROTECTED | OP. TEMP. -35°C +85°C | 2 YEARS WARRANTY



power ΔΕΜΑΤΙΚΑ CABLE-TIES

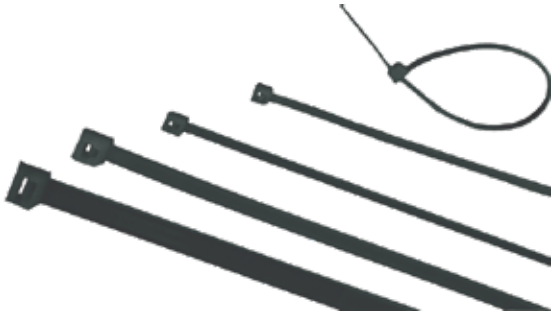
Code	Barcode	Size(mm)	Bundle Diam.	Newton (N)	Packing	MOQ	PVP
147-54002	5206139540027	120x2.5	2 ~ 30	80N	100pcs (Nylon Bag)\ 500Bags (in 1ctn)	5	0,90
147-54004	5206139540041	160x2.5	2 ~ 40	80N	100pcs (Nylon Bag)\ 500Bags (in 1ctn)	5	1,30
147-54005	5206139540058	200x2.5	2 ~ 50	80N	100pcs (Nylon Bag)\ 150Bags (in 1ctn)	5	1,65
147-54006	5206139004413	150x3.6	3 ~ 35	180N	100pcs (Nylon Bag)\ 104Bags (in 1ctn)	5	1,90
147-54007	5206139540072	200x3.6	3 ~ 50	180N	100pcs (Nylon Bag)\ 75Bags (in 1ctn)	5	2,45
147-54008	5206139540089	250x3.6	3 ~ 65	180N	100pcs (Nylon Bag)\ 75Bags (in 1ctn)	5	3,00
147-54009	5207227099090	300x3.6	3 ~ 80	180N	100pcs (Nylon Bag)\ 150Bags (in 1ctn)	5	3,50
147-54010	5207227099113	370x3.6	3 ~ 102	180N	100pcs (Nylon Bag)\ 120Bags (in 1ctn)	5	4,75
147-54012	5206139540126	200x4.8	3 ~ 50	220N	100pcs (Nylon Bag)\ 70Bags (in 1ctn)	5	3,65
147-54013	5206139540133	250x4.8	3 ~ 65	220N	100pcs (Nylon Bag)\ 120Bags (in 1ctn)	5	4,15
147-54014	5206139540140	300x4.8	3 ~ 82	220N	100pcs (Nylon Bag)\ 50Bags (in 1ctn)	5	5,10
147-54015	5206139540157	350x4.8	3 ~ 90	220N	100pcs (Nylon Bag)\ 40Bags (in 1ctn)	3	5,90
147-54016	5206139540164	450x4.8	3 ~ 130	220N	100pcs (Nylon Bag)\ 31Bags (in 1ctn)	3	7,75
147-54017	5206139004789	350x7.6	4 ~ 90	550N	100pcs (Nylon Bag)\ 25Bags (in 1ctn)	3	10,40
147-54018	5207227099137	450x7.6	4 ~ 120	550N	100pcs (Nylon Bag)\ 35Bags (in 1ctn)	3	14,40
147-54021	5206139540218	550x7.6	4 ~ 160	550N	100pcs (Nylon Bag)\ 15Bags (in 1ctn)	3	17,65
147-54022	5207227589652	650x7.6	4 ~ 160	550N	100pcs (Nylon Bag)\ 15Bags (in 1ctn)	3	21,00
147-54025	5207227589669	650x9	8 ~ 190	800N	100pcs (Nylon Bag)\ 15Bags (in 1ctn)	3	28,45
147-54027	5207227589676	760x9	8 ~ 240	800N	100pcs (Nylon Bag)\ 15Bags (in 1ctn)	3	34,40



BRIDAS
CABLE TIES

- **Production Material** Nylon 66 94V-2 UL
- **Color** Black
- **Erosion Control & Resistance to high temperatures**
- **Raw material's country of origin: Vydyne® by USA**

UV PROTECTED | OP. TEMP. -35°C +85°C | 2 YEARS WARRANTY



power ΔΕΜΑΤΙΚΑ CABLE-TIES

Code	Barcode	Size(mm)	Bundle Diam.	Newton (N)	Packing	MOQ	PVP
147-54102	5206139541024	120x2.5	2 ~ 30	80N	100pcs (Nylon Bag)\ 500Bags (in 1ctn)	5	0,90
147-54104	5206139541048	160x2.5	2 ~ 40	80N	100pcs (Nylon Bag)\ 500Bags (in 1ctn)	5	1,30
147-54105	5206139541055	200x2.5	2 ~ 50	80N	100pcs (Nylon Bag)\ 150Bags (in 1ctn)	5	1,65
147-54106	5206139541062	150x3.6	3 ~ 35	180N	100pcs (Nylon Bag)\ 104Bags (in 1ctn)	5	1,90
147-54107	5206139541079	200x3.6	3 ~ 50	180N	100pcs (Nylon Bag)\ 75Bags (in 1ctn)	5	2,45
147-54108	5206139541086	250x3.6	3 ~ 65	180N	100pcs (Nylon Bag)\ 75Bags (in 1ctn)	5	3,00
147-54109	5207227099151	300x3.6	3 ~ 80	180N	100pcs (Nylon Bag)\ 150Bags (in 1ctn)	5	3,50
147-54110	5207227099175	370x3.6	3 ~ 102	180N	100pcs (Nylon Bag)\ 120Bags (in 1ctn)	5	4,75
147-54112	5206139541123	200x4.8	3 ~ 50	220N	100pcs (Nylon Bag)\ 70Bags (in 1ctn)	5	3,65
147-54113	5206139541130	250x4.8	3 ~ 65	220N	100pcs (Nylon Bag)\ 120Bags (in 1ctn)	5	4,15
147-54114	5206139541147	300x4.8	3 ~ 82	220N	100pcs (Nylon Bag)\ 50Bags (in 1ctn)	5	5,10
147-54115	5206139541154	350x4.8	3 ~ 90	220N	100pcs (Nylon Bag)\ 40Bags (in 1ctn)	3	5,90
147-54116	5206139004796	450x4.8	3 ~ 130	220N	100pcs (Nylon Bag)\ 31Bags (in 1ctn)	3	7,75
147-54117	5206139004802	350x7.6	4 ~ 90	550N	100pcs (Nylon Bag)\ 25Bags (in 1ctn)	3	10,40
147-54118	5207227099199	450x7.6	4 ~ 120	550N	100pcs (Nylon Bag)\ 35Bags (in 1ctn)	3	14,40
147-54121	5206139015082	550x7.6	4 ~ 160	550N	100pcs (Nylon Bag)\ 15Bags (in 1ctn)	3	17,65
147-54122	5207227589683	650x7.6	4 ~ 190	550N	100pcs (Nylon Bag)\ 15Bags (in 1ctn)	3	21,00
147-54125	5207227589690	650x9	8 ~ 190	800N	100pcs (Nylon Bag)\ 15Bags (in 1ctn)	3	28,45
147-54127	5207227232541	760x9	8 ~ 240	800N	100pcs (Nylon Bag)\ 15Bags (in 1ctn)	3	34,40

BRIDAS
CABLE TIES

- **Production Material** Nylon 66 94V-2 UL
- **Color** Green
- **Erosion Control & Resistance to high temperatures**
- **Raw material's country of origin: Vydyne® by USA**

UV PROTECTED | OP. TEMP. -35°C +85°C | 2 YEARS WARRANTY



power ΔΕΜΑΤΙΚΑ CABLE-TIES

Code	Barcode	Size(mm)	Bundle Diam.	Newton (N)	Packing	MOQ	PVP
147-54062	5206139050199	200x2.5	2 ~ 50	80N	100pcs (Nylon Bag)\ 150Bags (in 1ctn)	5	1,95

GRAPAS PARA CABLE

CABLE CLIP

- **Production Material** PE & STEEL
- **Clavo de acero alemán / Germany Steel**



OP. TEMP. -20°C +70°C

2 YEARS WARRANTY

Code	Barcode	Color	Size	Height(mm)	Weight(kg)	Packing	MOQ	PVP
147-48000	5206139067593	WHITE	5/20	6	0.065	100\300	5	1,15
147-48001	5206139067609	WHITE	6/25	8	0.080	100\200	5	1,40
147-48002	5206139067616	WHITE	7/25	8.7	0.085	100\200	5	1,50
147-48003	5206139067623	WHITE	8/25	9.5	0.106	100\200	5	1,75
147-48004	5206139067630	WHITE	9/25	11	0.121	100\100	5	2,15
147-48005	5206139067647	WHITE	10/25	12	0.141	100\100	5	2,45
147-48010	5206139067746	WHITE	6/35	8	0.098	100\200	5	1,55
147-48011	5206139067753	WHITE	7/35	8.7	0.101	100\200	5	1,65
147-48012	5206139067760	WHITE	8/35	9.5	0.128	100\100	5	1,90
147-48013	5206139067777	WHITE	9/35	11	0.145	100\100	5	2,20
147-48014	5206139067784	WHITE	10/35	12	0.158	100\100	5	2,55
147-48015	5206139067791	WHITE	12/35	13.5	0.203	100\100	5	3,20
147-48016	5206139067807	WHITE	14/35	16.5	0.258	100\100	5	4,55
147-48017	5206139067814	WHITE	16/35	18	0.301	100\50	5	5,30
147-48019	5206139067821	WHITE	20/45	22.5	0.251	50\50	5	4,20
147-48020	5206139067845	WHITE	22/45	23.5	0.285	50\50	5	4,85
147-48031	5207227060816	BLACK	6/25	8	0.080	100\200	5	1,00
147-48032	5207227060830	BLACK	7/25	8.7	0.085	100\200	5	1,10
147-48033	5207227060854	BLACK	8/25	9.5	0.106	100\200	5	1,35
147-48034	5207227060878	BLACK	9/25	11	0.121	100\100	5	2,15

BASES ADHESIVAS

SELF ADHESIVE TIE MOUNTS

- **Production Material** ABS



OP. TEMP. -35°C +85°C

2 YEARS WARRANTY

Code	Barcode	Color	Size	Height(mm)	Weight(kg)	Packing	MOQ	PVP
147-54033	5206139540331	WHITE	20/20	6.1	0.010	100pcs (Nylon Bag)\ 160Bags (in 1ctn)	2	4,55
147-54034	5206139540348	WHITE	30/30	8.7	0.030	100pcs (Nylon Bag)\ 70Bags (in 1ctn)	2	8,30

JUEGO DE TUBOS TERMORRETRÁCTILES
HEAT SHRINKABLE TUBINGS SET

- **Production Material** EVA



2 YEARS WARRANTY

Code	Barcode	I.D.(mm)	Thickness	Color	Packing	MOQ	PVP
147-11020	5207227000058	2.5	0.25	RED	1\16	1	15,15
		4.0	0.25	YELLOW			
		6.0	0.35	BLUE			
		8.0	0.35	RED			
		10.0	0.35	GREEN			
		12.0	0.35	BLACK			
		16.0	0.35	BLUE			
		18.0	0.4	WHITE			
		20.0	0.5	BLACK			





ADAPTADOR SOLAR
SOLAR CONNECTORS

• **Production Material** PC



OP. TEMP. -40°C +85°C | IP67 | 5 YEARS WARRANTY

Code	Barcode	Color	Amperage	Type	Voltage	Dimensions(mm)	Packing	MOQ	PVP
147-11400	5207227218910	BLACK	30A	MALE	1000V	190x190x570	1\2000	1	1,80
147-11401	5207227218927	BLACK	30A	FEMALE	1000V	190x190x560	1\2000	1	1,80
147-11404	5207227503689	BLACK	50A	MALE	1500V	198x198x660	1\1000	10	1,35
147-11405	5207227503719	BLACK	50A	FEMALE	1500V	198x198x660	1\1000	10	1,35
147-11406	5207227503740	BLACK	50A	MALE	1500V	198x198x660	1\1000	10	1,60
147-11407	5207227503771	BLACK	50A	FEMALE	1500V	198x198x660	1\1000	10	1,60

ADAPTADOR SOLAR
SOLAR CONNECTORS

• **Production Material** PPO



147-11410/11 147-11412/13 147-11414/15 147-11416/17

OP. TEMP. -40°C +85°C | IP67 | 5 YEARS WARRANTY

Code	Barcode	Color	Amperage	Voltage	Dimensions(mm)	Packing	MOQ	PVP
147-11410	5207227218934	BLACK	50A	1000V	1090x408x200	1\250	1	10,20
147-11411	5207227218941	BLACK	50A	1000V	1090x408x200	1\250	1	10,20
147-11412	5207227218958	BLACK	50A	1000V	1090x630x200	1\250	1	14,85
147-11413	5207227218965	BLACK	50A	1000V	1090x630x200	1\250	1	14,85
147-11414	5207227218972	BLACK	30A	1000V	3000x400x190	1\200	1	9,00
147-11415	5207227218989	BLACK	30A	1000V	3000x400x190	1\200	1	9,00
147-11416	5207227218996	BLACK	30A	1000V	3000x2900x190	1\100	1	11,90
147-11417	5207227219009	BLACK	30A	1000V	3000x2900x190	1\100	1	11,90



COMPONENTES

PARA LUMINARIAS
LIGHTING HARDWARE

PORTALÁMPARAS

LAMPHOLDERS

PORTALÁMPARAS COLGANTES

PENDANT LAMPHOLDERS

FLORONES DE TECHO
CEILING METAL ROSE CUPS

PORTALÁMPARAS DE BAQUELITA
BAKLITE LAMPHOLDERS

HOT SALE HOT SALE

VOLT 220-240V | 2 YEARS WARRANTY | OP. TEMP. -20°C +60°C



147-23008 147-23009 147-23010 147-23011 147-23029 147-23030 147-23036 147-23031 147-23032 147-23037

Code	Barcode	Color	IP	Description	Base Holder	Packing	MOQ	PVP
147-23008	5207227099298	WHITE	IP20	2 RINGS	E14	20\200	20	1,50
147-23009	5207227099236	WHITE	IP20	2 RINGS	E27	20\200	20	1,70
147-23010	5206139108104	BLACK	IP20	2 RINGS	E14	30\300	30	1,20
147-23011	5206139108111	BLACK	IP20	2 RINGS	E27	20\200	30	1,25
147-23029	5207227150340	BLACK	IP20	SIMPLE	E27	10\50\500	10	1,95
147-23030	5206139108302	WHITE	IP20	SIMPLE	E27	10\50\500	10	1,95
147-23031	5206139108319	WHITE	IP20	SIMPLE	E14	1\50\1200	20	1,60
147-23032	5206139108326	BLACK	IP20	SIMPLE	E14	1\50\1200	20	1,60
147-23036	5207227041891	BLACK	IP20	FAST CONNECTION	**E27**	1\10\500	10	0,60
147-23037	5207227068607	BLACK	IP44	GARLAND	**E27**	1\12\600	12	2,10

PORTALÁMPARAS DE PORCELANA
PORCELAIN LAMPHOLDERS

VOLT 220-240V | 2 YEARS WARRANTY | OP. TEMP. -20°C +60°C



147-23000 147-23002 147-23003 147-23004 147-23016 147-23018

HOT SALE



147-23012 147-23081 147-23013 147-23014 147-23015 147-23020 147-23022

Code	Barcode	Color	IP	Description	Base Holder	Packing	MOQ	PVP
147-23000	5206139108005	WHITE	IP20	PORCELAIN 1/8	E27	20\200	20	0,70
147-23002	5206139108029	WHITE	IP20	FOR SPOT	E27	20\200	20	0,50
147-23003	5206139108036	WHITE	IP20	FOR GUTTER	E27	20\200	20	0,45
147-23004	5206139108043	WHITE	IP20	PLAIN	E27	20\200	10	0,35
147-23016	5206139108166	WHITE	IP20	WITH TWO BARS	**E27**	20\200	20	0,65
147-23018	5206139108180	WHITE	IP20	CAP	**E27**	20\200	20	2,45
147-23020	5206139108203	WHITE	IP20	WITH BAR	**E40**	1\80	10	1,85
147-23022	5206139108227	WHITE	IP20	PLAIN	E40	10\100	10	1,50
147-23081	5206139067265	BLACK	IP20	BARREL	E27	10\100	10	5,20
147-23012	5206139108128	WHITE	IP20	CABLE 15cm	GU10	50\500	30	0,50
147-23013	5207227069208	WHITE	IP20	CABLE 25cm	GU10	50\500	30	0,55
147-23014	5206139108142	WHITE	IP20	CABLE 15cm	G9	100\1000	20	0,60
147-23015	5206139108159	WHITE	IP20	CABLE 15cm	G12	10\200	10	2,45

PORTALÁMPARAS METÁLICOS
METAL LAMPHOLDERS



147-23042 147-23043 147-23044 147-23045

V VOLT 220-240V | 2 YEARS WARRANTY | OP. TEMP. -20°C +60°C

Code	Barcode	Color	IP	Description	Base Holder	Packing	MOQ	PVP
147-23042	5206139020123	NICKEL	IP20	2 RINGS	E14	32\320	10	5,45
147-23043	5206139020130	NICKEL	IP20	2 RINGS	E27	32\256	10	7,20
147-23044	5206139020147	GOLD	IP20	2 RINGS	E14	25\200	10	4,70
147-23045	5206139020154	GOLD	IP20	2 RINGS	E27	32\256	10	6,25

PORTALÁMPARAS DE LATÓN
BRASS LAMPHOLDERS



147-23040 147-23041

V VOLT 220-240V | 2 YEARS WARRANTY | OP. TEMP. -20°C +60°C

Code	Barcode	Color	IP	Description	Base Holder	Packing	MOQ	PVP
147-23040	5206139108401	BRASS	IP20	SIMPLE	E14	50\1000	20	2,00
147-23041	5206139108418	BRASS	IP20	SIMPLE	E27	20\400	20	2,35

ADAPTADORES DE PORTALÁMPARAS
LAMPHOLDER ADAPTERS

V VOLT 220-240V | 2 YEARS WARRANTY | OP. TEMP. -25°C +125°C



147-23050 147-23051 147-23052 147-23053 147-23054 147-23055 147-23056 147-23057

Code	Barcode	Color	IP	Description	Base Holder	Packing	MOQ	PVP
147-23050	5206139108449	WHITE	IP20	FROM E27 TO E40	PLASTIC	10\500	5	2,55
147-23051	5206139108456	WHITE	IP20	FROM E40 TO E27	PLASTIC	25\500	5	1,35
147-23052	5206139108463	WHITE	IP20	FROM E14 TO GU10	PLASTIC	12\360	12	1,60
147-23053	5206139108470	WHITE	IP20	FROM E14 TO G9	PLASTIC	12\600	12	1,95
147-23054	5206139108487	WHITE	IP20	FROM E27 TO E14	PLASTIC	12\600	12	1,30
147-23055	5206139108494	WHITE	IP20	FROM B22 TO E27	PLASTIC	12\600	12	1,55
147-23056	5206139009920	WHITE	IP20	FROM E27 TO GU10	PLASTIC	12\360	12	1,80
147-23057	5206139053817	WHITE	IP20	FROM E14 TO E27	PLASTIC	12\600	12	1,35
147-23058	5207227451331	WHITE	IP20	FROM B22 TO E14	PLASTIC	12\240	12	1,50
147-23059	5207227451348	WHITE	IP20	FROM E27 TO 2xE27	PLASTIC	12\600	12	1,60

PORTALÁMPARAS COLGANTES
PENDANT LAMPHOLDERS

E27 | CABLE CROSS SECTION 2x0.75mm | IP20 | 2 YEARS WARRANTY


147-23150


147-23151


147-23152


147-23153


147-23155

Code	Barcode	Color (Base / Cable)	Material	Dimensions(mm)	Packing	MOQ	PVP
147-23150	5207227055645	NICKEL/GREEN-BEIGE	METALLIC & ROPE	Ø100x1000	1\50	1	15,70
147-23151	5207227055652	NICKEL/RED-GREY	METALLIC & ROPE	Ø100x1000	1\50	1	15,70
147-23152	5207227055669	BLACK/WHITE-BLACK	METALLIC & ROPE	Ø100x1000	1\50	1	12,15
147-23153	5207227055676	BLACK/WHITE-GREY	METALLIC & ROPE	Ø100x1000	1\50	1	12,15
147-23155	5207227206016	WHITE	METALLIC & ROPE	Ø100x1000	1\50	1	13,35

FLORONES DE TECHO / PORTALÁMPARAS
CEILING METAL ROSO CUPS

E27 | OP. TEMP. -20°C +60°C | IP20 | 2 YEARS WARRANTY


147-23075


147-23071


147-23077


147-23065


147-23061


147-23067

Code	Barcode	Color	Material	Dimensions(mm)	Packing	MOQ	PVP
FLORONES DE TECHO / METAL ROSE CUP							
147-23071	5206139073730	ANTIQUE BRASS	METAL	Ø100x25	1\20\100	1	5,85
147-23075	5206139044587	BLACK	METAL	Ø100x25	1\20\100	1	5,90
147-23077	5206139073808	BROWN BRONZE	METAL	Ø100x25	1\20\100	1	5,85
PORTALÁMPARAS / LAMPHOLDERS							
147-23061	5206139034540	ANTIQUE BRASS	METAL	Ø50x70	1\20\100	1	7,20
147-23065	5207227144011	BLACK	METAL	Ø50x70	1\20\100	1	7,20
147-23067	5206139067371	BROWN BRONZE	METAL	Ø50x70	1\20\100	1	7,20

CABLE TEXTIL DE COLORES
COLORED CORD TYPE CABLE


147-13313
147-13310
147-13305

CABLE CROSS SECTION 2x0.75mm | IP20 | 2 YEARS WARRANTY

1,75

Code	Barcode	Color	Material	Length(m)	Packing	MOQ	PVP
147-13305	5206139033666	BROWN	ROPE, ALUMINIUM & PLASTIC	50	50m/roll	50	1,75
147-13310	5206139033727	BLACK	ROPE, ALUMINIUM & PLASTIC	50	50m/roll	50	1,75
147-13313	5206139073846	WHITE	ROPE, ALUMINIUM & PLASTIC	50	50m/roll	50	1,75

PORTALÁMPARAS COLGANTES
PENDANT LAMPHOLDERS

E27 | CABLE CROSS SECTION 2x0.75mm | IP20 | 2 YEARS WARRANTY


147-10009


147-23100


147-23110


147-23120


147-23121


147-23130


147-23131

Code	Barcode	Color (Base / Cable)	Material	Dimensions(mm)	Packing	MOQ	PVP
147-10009	5206139100092	WHITE	PLASTIC & PORCELAIN	Ø60x240	1\25\300	10	2,25
147-23100	5206139108432	WHITE	PLASTIC	Ø74x640	1\50	5	4,55
147-23110	5206139025234	WHITE	PLASTIC	Ø90x940	1\50	1	15,35
147-23120	5206139025241	NICKEL	PLASTIC & METAL	Ø100x620	1\50	1	11,00
147-23121	5206139025258	ANTIQUE BRASS	PLASTIC & METAL	Ø100x620	1\50	1	11,00
147-23130	5206139027764	NICKEL SATIN	PLASTIC & METAL	Ø100x620	1\50	1	14,70
147-23131	5206139027771	BRONZE	PLASTIC & METAL	Ø100x620	1\50	1	14,70


147-23162


147-23171


147-23170


147-23160


147-23161

Code	Barcode	Color (Base / Cable)	Material	Dimensions(mm)	Packing	MOQ	PVP
147-23160	5207227206030	WHITE	METAL & ROPE	Ø100x1000	1\36	1	17,60
147-23161	5207227206054	BLACK	METAL & ROPE	Ø100x1000	1\36	1	17,60
147-23162	5207227206078	NATURAL	METAL & ROPE	Ø100x1000	1\36	1	15,75
147-23170	5207227206092	WOOD BROWN	WOOD	Ø100x1000	1\64	1	20,35
147-23171	5207227206115	WOOD BROWN	WOOD	Ø100x1000	1\36	1	20,35



BASE DE BAQUELITA PARA GLOBO
BAKELITE GLOBE BASE WITH LAMPHOLDER


147-22003


147-22004

E27 | CABLE CROSS SECTION 2x0.75mm | IP20 | 2 YEARS WARRANTY

Code	Barcode	Color	Material	Dimensions(mm)	Packing	MOQ	PVP
147-22003	5206139108531	WHITE	PLASTIC & CERAMIC	Ø90x60	1\10\100	10	2,65
147-22004	5206139108548	WHITE	PLASTIC & CERAMIC	Ø90x60	1\10\100	10	2,65

GLOBO DE VIDRIO
GLASS FOR GLOBE

147-65999

IP20 | 2 YEARS WARRANTY

Code	Barcode	Color	Material	Dimensions(mm)	Packing	MOQ	PVP
153-65999	5206139519993	WHITE	GLASS	Ø160	1\16	1	16,60





CONSUMIBLES

MATERIAL
CONSUMABLES

CANALETAS
CABLE TRUNKING

CABLEADO ESTRUCTURADO
STRUCTURED CABLING

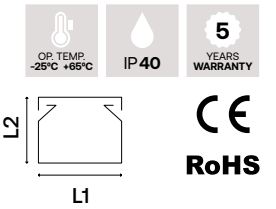
ACCESORIOS PARA CABLEADO ESTRUCTURADO
STRUCTURED CABLING ACCESSORIES

TUBOS RÍGIDOS Y CORRUGADOS
STRAIGHT TUBES & SPIRAL

CANALETAS CERRADAS
CLOSED TYPE CABLE TRUNKING

- **Production Material** PVC UL 94. VO M1
- **Temperature** -25°C / +60°C
- **Corrosion resistance** YES
- **Flame spread resistance** YES



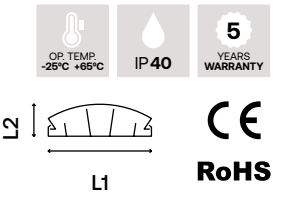


Code	Barcode	Color	Size (L1xL2)	Length(m)	Weight(kg)	Packing	Packaging Size	MOQ	PVP
CARTON BOX PACKAGING									
160-56000	5206139560001	WHITE	12x12	2	0.055	144m	12.5cm x 9cm x 2.01m	144m	0,55
160-56001	5206139560018	WHITE	15x10	2	0.060	126m	12.5cm x 9cm x 2.01m	126m	0,65
160-56002	5206139560025	WHITE	16x16	2	0.080	72m	12.5cm x 9cm x 2.01m	72m	0,75
160-56003	5206139560032	WHITE	20x10	2	0.080	90m	12.5cm x 9cm x 2.01m	90m	0,75
160-56004	5206139560049	WHITE	25x16	2	0.125	168m	12.5cm x 9cm x 2.01m	168m	1,10
160-56005	5206139560056	WHITE	25x25	2	0.155	100m	12.5cm x 9cm x 2.01m	100m	1,35
160-56009	5206139560094	WHITE	40x16	2	0.180	98m	12.5cm x 9cm x 2.01m	98m	1,45
160-56010	5206139560100	WHITE	40x25	2	0.200	80m	12.5cm x 9cm x 2.01m	80m	2,00
160-56011	5206139560117	WHITE	40x40	2	0.260	72m	12.5cm x 9cm x 2.01m	72m	2,10
160-56013	5206139560131	WHITE	60x40	2	0.390	48m	12.5cm x 9cm x 2.01m	48m	3,50
160-56014	5206139560148	WHITE	60x60	2	0.475	40m	12.5cm x 9cm x 2.01m	40m	4,35
160-56015	5206139560155	WHITE	80x40	2	0.480	36m	12.5cm x 9cm x 2.01m	36m	4,30
160-56016	5206139560162	WHITE	80x60	2	0.620	24m	12.5cm x 9cm x 2.01m	24m	5,20
160-56017	5206139560179	WHITE	100x40	2	0.630	28m	12.5cm x 9cm x 2.01m	28m	5,80
160-56018	5206139560186	WHITE	100x60	2	0.750	24m	12.5cm x 9cm x 2.01m	24m	7,00
160-56019	5207227124273	WHITE	120x60	2	0.960	20m	12.5cm x 9cm x 2.01m	20m	8,95
NYLON BAG PACKAGING									
160-56030	5207227038129	WHITE	12x12	2	0.055	30m	12.5cm x 9cm x 2.01m	30m	0,85
160-56032	5207227038167	WHITE	16x16	2	0.080	30m	12.5cm x 9cm x 2.01m	30m	1,45
160-56033	5207227038181	WHITE	20x10	2	0.080	30m	12.5cm x 9cm x 2.01m	30m	1,35
160-56034	5207227038204	WHITE	25x16	2	0.125	20m	12.5cm x 9cm x 2.01m	20m	1,75
160-56035	5207227038228	WHITE	25x25	2	0.155	20m	12.5cm x 9cm x 2.01m	20m	2,10
160-56038	5207227038266	WHITE	40x25	2	0.200	20m	12.5cm x 9cm x 2.01m	20m	2,60
160-56039	5207227038280	WHITE	40x40	2	0.260	20m	12.5cm x 9cm x 2.01m	20m	2,95
160-56040	5207227039652	WHITE	60x40	2	0.390	20m	12.5cm x 9cm x 2.01m	20m	4,95
160-56041	5207227039676	WHITE	60x60	2	0.475	20m	12.5cm x 9cm x 2.01m	20m	5,70

CANALETAS DE SUELO ADHESIVAS Y ESTÁNDAR
ADHESIVE AND NON ADHESIVE FLOOR CABLE TRUNKING

- **Production Material** PVC UL 94. VO M1
- **Temperature** -25°C / +60°C
- **Corrosion resistance** YES
- **Flame spread resistance** YES



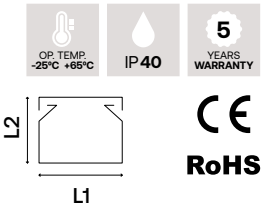


Code	Barcode	Color	Size (L1xL2)	Length(mm)	Weight(kg)	Packing	Packaging Size	MOQ	PVP
ESTÁNDAR / SIMPLE									
160-56150	5206139561503	GREY	50x12	2000	0.300	60m	12.5cm x 9cm x 2.01m	60m	4,05
160-56151	5206139561510	GREY	70x20	2000	0.480	60m	12.5cm x 9cm x 2.01m	60m	6,30
160-56152	5207227269653	GREY	90x20	2000	0.597	40m	12.5cm x 9cm x 2.01m	40m	7,80
ADHESIVAS / ADHESIVE									
160-56050	5206139560506	GREY	50x12	2000	0.253	60m	12.5cm x 9cm x 2.01m	60m	3,20
160-56051	5206139560513	GREY	70x20	2000	0.465	60m	12.5cm x 9cm x 2.01m	60m	5,15
160-56052	5207227269622	GREY	90x20	2000	0.597	40m	12.5cm x 9cm x 2.01m	40m	6,50

CANALETAS ADHESIVAS
ADHESIVE CABLE TRUNKING

- **Production Material** PVC UL 94. VO M1
- **Temperature** -25°C / +60°C
- **Corrosion resistance** YES
- **Flame spread resistance** YES



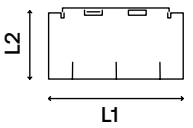


Code	Barcode	Color	Size (L1xL2)	Length(m)	Weight(kg)	Packing	Packaging Size	MOQ	PVP
CARTON BOX PACKAGING									
160-56100	5206139561008	WHITE	12x12	2m	0.058	144m	12.5cm x 9cm x 2.01m	144m	0,60
160-56101	5206139561015	WHITE	15x10	2m	0.065	126m	12.5cm x 9cm x 2.01m	126m	0,70
160-56102	5206139561022	WHITE	16x16	2m	0.088	72m	12.5cm x 9cm x 2.01m	72m	0,85
160-56103	5206139561039	WHITE	20x10	2m	0.082	90m	12.5cm x 9cm x 2.01m	90m	0,85
160-56104	5206139561046	WHITE	25x16	2m	0.134	168m	12.5cm x 9cm x 2.01m	168m	1,25
160-56105	5206139561053	WHITE	25x25	2m	0.165	100m	12.5cm x 9cm x 2.01m	100m	1,45
160-56109	5206139561091	WHITE	40x16	2m	0.195	98m	12.5cm x 9cm x 2.01m	98m	2,05
160-56110	5206139561107	WHITE	40x25	2m	0.245	80m	12.5cm x 9cm x 2.01m	80m	2,25
160-56111	5206139561114	WHITE	40x40	2m	0.275	72m	12.5cm x 9cm x 2.01m	72m	2,70
NYLON BAG PACKAGING									
160-56130	5207227038303	WHITE	12x12	2m	0.058	30m	12.5cm x 9cm x 2.01m	30m	1,40
160-56131	5207227038327	WHITE	15x10	2m	0.065	30m	12.5cm x 9cm x 2.01m	30m	1,00
160-56132	5207227038341	WHITE	16x16	2m	0.088	30m	12.5cm x 9cm x 2.01m	30m	1,45
160-56133	5207227038365	WHITE	20x10	2m	0.082	30m	12.5cm x 9cm x 2.01m	30m	1,35
160-56134	5207227038389	WHITE	25x16	2m	0.134	20m	12.5cm x 9cm x 2.01m	20m	1,80
160-56135	5207227038402	WHITE	25x25	2m	0.165	20m	12.5cm x 9cm x 2.01m	20m	3,45
160-56137	5207227038426	WHITE	40x16	2m	0.195	20m	12.5cm x 9cm x 2.01m	20m	4,70
160-56138	5207227038440	WHITE	40x25	2m	0.245	20m	12.5cm x 9cm x 2.01m	20m	4,95
160-56139	5207227038464	WHITE	40x40	2m	0.275	20m	12.5cm x 9cm x 2.01m	20m	5,85



CANALETA PARA CABLEADO ESTRUCTURADO
STRUCTURED CABLE TRUNKING

• **Production Material** PVC UL 94. VO M1





Code	Barcode	Color	Size (L1xL2)	Length(mm)	Weight(kg)	Packing	MOQ	PVP
160-56300	5206139563002	WHITE	100x50	2000	1.100	20m	20m	10,45

ÁNGULOS PARA CABLEADO ESTRUCTURADO
STRUCTURED ANGLES

• **Production Material** PVC UL 94. VO M1





Code	Barcode	Description	Color	Weight(kg)	Packing	MOQ	PVP
160-56310	5206139563101	INTERIOR / INNER	WHITE	0.060	1/12	1	2,85
160-56311	5206139563118	EXTERIOR / EXTERNAL	WHITE	0.075	1/12	1	3,05

DERIVACIÓN EN T PARA CABLEADO ESTRUCTURADO
STRUCTURED T SHAPE TRUNKING CONNECTOR

• **Production Material** PVC UL 94. VO M1





Code	Barcode	Color	Size	Weight(kg)	Packing	MOQ	PVP
160-56312	5206139563101	WHITE	100x50	0.069	1/10	1	3,05

ÁNGULO PLANO DE 90° PARA CABLEADO ESTRUCTURADO
ANGLE 90° STRUCTURED

• **Production Material** PVC UL 94. VO M1





Code	Barcode	Color	Sizes	Weight(kg)	Packing	MOQ	PVP
160-56313	5206139563132	WHITE	100x50	0.066	1/12	1	2,85

TAPA FINAL PARA CABLEADO ESTRUCTURADO
END CAP STRUCTURED

• **Production Material** PVC UL 94. VO M1





Code	Barcode	Color	Size	Weight(kg)	Packing	MOQ	PVP
160-56314	5206139563149	WHITE	100x50	0.009	1/24	1	1,10

UNIÓN PARA TAPA
JUNCTION FOR COVER

• **Production Material** PVC UL 94. VO M1





Code	Barcode	Color	Size	Weight(kg)	Packing	MOQ	PVP
160-56315	5206139563156	WHITE	100x50	0.009	1/24	1	1,60

SEPARADOR INTERIOR PARA CANALETA
SEPERATOR FOR CABLE TRUNKING

• **Production Material** PVC UL 94. VO M1



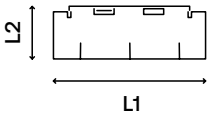


Code	Barcode	Color	Weight(kg)	Packing	MOQ	PVP
160-56316	5206139563163	WHITE	0.055	100m	1	5,05

CANALETA PARA CABLEADO ESTRUCTURADO
STRUCTURED CABLE TRUNKING

• **Production Material** PVC UL 94. VO M1

NEW





Code	Barcode	Color	Size (L1xL2)	Length(mm)	Weight(kg)	Packing	MOQ	PVP
160-56301	5206139563019	WHITE	100x35	2000	0.748	24m	24m	10,00

ÁNGULOS PARA CABLEADO ESTRUCTURADO
STRUCTURED ANGLES

• **Production Material** PVC UL 94. VO M1





Code	Barcode	Description	Color	Weight(kg)	Packing	MOQ	PVP
160-56330	5207227568749	INTERIOR / INNER	WHITE	0.060	1/12	1	3,90
160-56331	5207227568763	EXTERIOR / EXTERNAL	WHITE	0.075	1/12	1	4,50

DERIVACIÓN EN T PARA CABLEADO ESTRUCTURADO
STRUCTURED T SHAPE TRUNKING CONNECTOR

• **Production Material** PVC UL 94. VO M1





Code	Barcode	Color	Size	Weight(kg)	Packing	MOQ	PVP
160-56332	5207227568787	WHITE	100x35	0.069	1/10	1	4,45

ÁNGULO PLANO DE 90° PARA CABLEADO ESTRUCTURADO
ANGLE 90° STRUCTURED

• **Production Material** PVC UL 94. VO M1





Code	Barcode	Color	Sizes	Weight(kg)	Packing	MOQ	PVP
160-56333	5207227568800	WHITE	100x35	0.066	1/12	1	4,20

TAPA FINAL PARA CABLEADO ESTRUCTURADO
END CAP STRUCTURED

• **Production Material** PVC UL 94. VO M1





Code	Barcode	Color	Size	Weight(kg)	Packing	MOQ	PVP
160-56334	5207227568824	WHITE	100x35	0.009	1/24	1	3,00

UNIÓN PARA TAPA
JUNCTION FOR COVER

• **Production Material** PVC UL 94. VO M1





Code	Barcode	Color	Size	Weight(kg)	Packing	MOQ	PVP
160-56335	5207227568848	WHITE	100x35	0.009	1/24	1	2,95

MARCOS PARA CABLEADO ESTRUCTURADO
FRAME SET FOR STRUCTURED

• **Production Material** ABS



OP. TEMP. -20°C +65°C | 5 YEARS WARRANTY

Code	Barcode	Description	Weight(kg)	Packing	MOQ	PVP
160-56320	5206139563200	MONO / SINGLE	0.018	1/100	1	2,75
160-56321	5206139563217	DOBLE / DOUBLE	0.025	1/100	1	3,20
160-56322	5206139563224	TRIPLE / TRIPLE	0.041	1/100	1	5,00
160-56323	5206139563231	CUÁDRUPLE / QUADRUPLE	0.056	1/100	1	5,50
160-56324	5206139563248	SENCILLO PARA DISTINTOS MECANISMOS SINGLE FOR DIFFERENT KINDS OF SWITCHES	0.018	1/100	1	2,15

MÓDULOS DE TELÉFONO Y DATOS
TELEPHONE FRAMES

• **Production Material** ABS



OP. TEMP. -10°C +50°C | 2 YEARS WARRANTY

Code	Barcode	Description	Packing	MOQ	PVP
160-16002	5206139160027	SENCILLO / SINGLE 45x45	1/100	1	2,00
160-16003	5206139160034	SENCILLO / SINGLE 22,5x45	1/100	1	1,35
160-16004	5206139160041	DOBLE / DOUBLE 45x45	1/100	1	2,10
160-16012	5207227158483	DOBLE CIEGO / DOUBLE BLIND	1/100	1	1,50
160-16013	5207227158490	SENCILLO CIEGO / SINGLE BLIND	1/100	1	1,00

CONECTORES
TELEPHONE CONNECTOR

• **Production Material** ABS



OP. TEMP. -10°C +50°C | IP40 | 2 YEARS WARRANTY

Code	Barcode	Description	Dimensions(mm)	Packing	MOQ	PVP
160-10000	5206139800008	RG 11 CAT 3	19x17x35	1\100	1	2,90
160-10001	5206139800015	RG 45 CAT 6e	18x15x30	1\100	1	2,65
NEW **160-10002**	5207227558436	RG 45 CAT 5e	18x15x30	1/100	2	2,65

BASES SCHUKO
SCHUKO SOCKETS

• **Production Material** ABS



2 YEARS WARRANTY

Code	Barcode	Description	Amperage	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
160-16000	5206139160003	16 A	16A	33x45x45	0.037	1\50	1	5,45
160-16001	5206139160010	UPS 16 A	16A	33x45x45	0.040	1\50	1	6,10
160-16010	5207227158452	DOUBLE 16A	16A	90x45x40	0.060	1\30	1	7,60
160-16011	5207227158469	TRIPLE 16A	16A	135x45x40	0.090	1\20	1	9,70

BASE UK
UK TYPE SOCKET

• **Production Material** PVC

• **16A**

NEW



OP. TEMP. -10°C +50°C · IP40 · 5 YEARS WARRANTY

Code	Barcode	Color	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
160-16014	5207227558498	WHITE	37x45x45	0.043	1\4\24	1	18,90

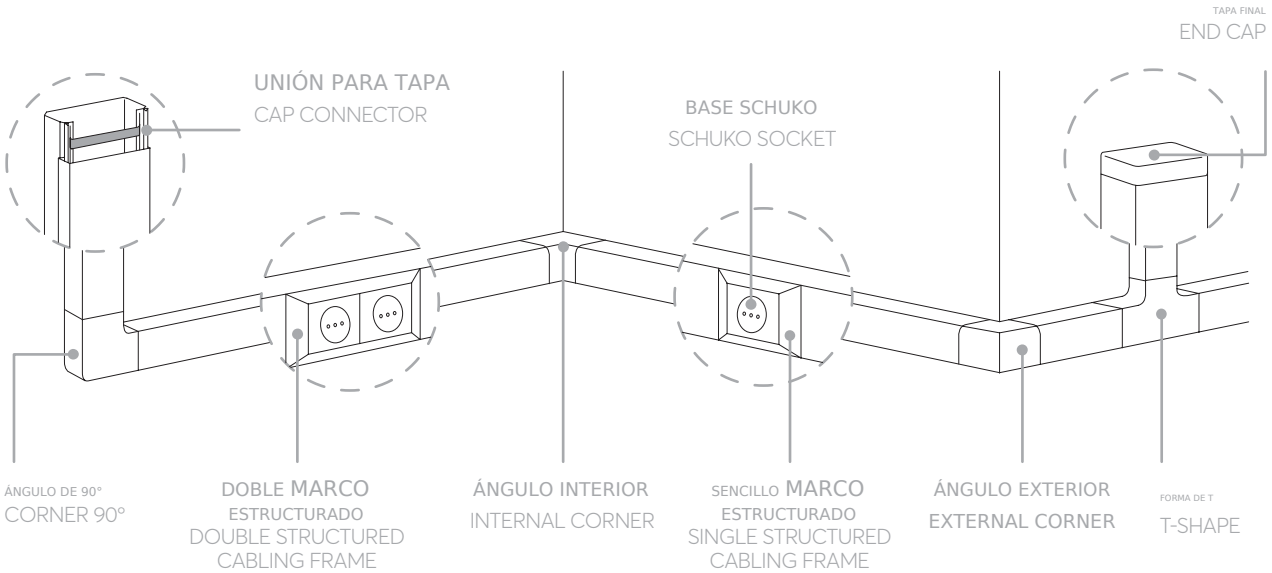
TOMAS DE TELEVISIÓN
TV SOCKETS

• **Production Material** Plastic & Aluminium



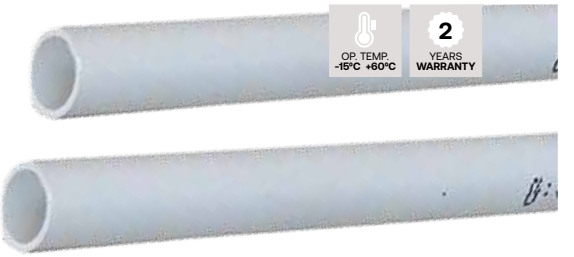
IP20 · 5 YEARS WARRANTY

Code	Barcode	Description	Dimensions(mm)	Weight(kg)	Packing	MOQ	PVP
160-16005	5206139160058	DE PASO / TRANSIT	30x45x45	0.035	1/50	1	27,15
160-16006	5206139160065	SATÉLITE / SATELLITE	30x45x45	0.035	1/50	1	-
160-16007	5207227158476	2 USBS 5V 2x2.2A	22.5x45x45	0.035	1/50	1	-
NEW **160-16008**	5207227558467	USB-TYPE C 5V 2X2,2A	22.5x45x45	0.035	1/50	1	35,75



TUBOS RÍGIDOS DE RESISTENCIA MEDIA
MEDIUM TYPE RIGID CONDUITS

• **Production Material** PVC



Code	Barcode	Type	Color / Ral	Dimensions(mm x m)	Packing	MOQ	PVP
151-21300	5206139633002	750N	GREY / 7035	Ø16	102m	102m	0,90
151-21301	5206139633019	750N	GREY / 7035	Ø20	102m	102m	1,25
151-21302	5206139633026	750N	GREY / 7035	Ø25	75m	75m	1,80
151-21303	5206139633033	750N	GREY / 7035	Ø32	51m	51m	2,40
151-21310	5207227334375	1250N	GREY / 7035	Ø16	102m	102m	1,05
151-21311	5207227334399	1250N	GREY / 7035	Ø20	102m	102m	1,35
151-21312	5207227334412	1250N	GREY / 7035	Ø25	75m	75m	1,85
151-21313	5207227334436	1250N	GREY / 7035	Ø32	51m	51m	2,55

ABRAZADERAS PARA TUBOS DE RESISTENCIA MEDIA
SADDLE CLIPS FOR CONDUITS

• **Production Material** PVC





Code	Barcode	Type	Color / Ral	Dimensions(mm)	Packing	MOQ	PVP
151-21400	5206139008862	750 N-1250 N	GREY / 7035	Ø16	100	100	0,35
151-21401	5206139008879	750 N-1250 N	GREY / 7035	Ø20	100	100	0,35
151-21402	5206139008886	750 N-1250 N	GREY / 7035	Ø25	50	50	0,40
151-21403	5207227075261	750 N-1250 N	GREY / 7035	Ø32	50	50	0,45

CURVAS PARA TUBOS
BEND CURVES FOR CONDUITS

• **Production Material** PVC

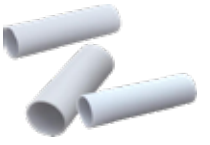




Code	Barcode	Type	Color / Ral	Dimensions(mm)	Packing	MOQ	PVP
151-21410	5206139008893	750 N-1250 N	GREY / 7035	Ø16	1\50	20	0,45
151-21411	5206139008923	750 N-1250 N	GREY / 7035	Ø20	1\50	20	0,55
151-21412	5206139008961	750 N-1250 N	GREY / 7035	Ø25	1\50	20	1,20
151-21413	5207227075278	750 N-1250 N	GREY / 7035	Ø32	1\50	20	1,80

MANGUITOS PARA TUBOS DE RESISTENCIA MEDIA
COUPLERS FOR CONDUITS

• **Production Material** PVC





Code	Barcode	Type	Color / Ral	Dimensions(mm)	Packing	MOQ	PVP
151-21420	5206139008978	750 N-1250 N	GREY / 7035	Ø16	1\20	20	1,00
151-21421	5206139008985	750 N-1250 N	GREY / 7035	Ø20	1\20	20	1,30
151-21422	5206139008992	750 N-1250 N	GREY / 7035	Ø25	1\50	20	0,70
151-21423	5207227075285	750 N-1250 N	GREY / 7035	Ø32	1\20	20	1,90

RACOR DE TUBO A CAJA
ADAPTER FOR JUNCTION BOXES

• **Production Material** PVC



OP. TEMP. -15°C +60°C | 2 YEARS WARRANTY

Code	Barcode	Color / Ral	Newton (N)	Dimensions(mm)	Packing	MOQ	PVP
151-21430	5207227334467	GREY / 7035	750 N-1250 N	Ø16	20	20	2,25
151-21431	5207227334481	GREY / 7035	750 N-1250 N	Ø20	20	20	2,45
151-21432	5207227334504	GREY / 7035	750 N-1250 N	Ø25	20	20	2,80
151-21433	5207227334528	GREY / 7035	750 N-1250 N	Ø32	20	20	3,75

ADAPTADOR DE TUBO A DERIVACIÓN EN T
T-SHAPE ADAPTER

• **Production Material** PVC



OP. TEMP. -15°C +60°C | 2 YEARS WARRANTY

Code	Barcode	Color / Ral	Newton (N)	Dimensions(mm)	Packing	MOQ	PVP
151-21440	5207227334542	GREY / 7035	750 N-1250 N	Ø16	20	20	2,25
151-21441	5207227334566	GREY / 7035	750 N-1250 N	Ø20	20	20	2,30
151-21442	5207227334580	GREY / 7035	750 N-1250 N	Ø25	20	20	3,15
151-21443	5207227345050	GREY / 7035	750 N-1250 N	Ø32	20	20	3,75

CURVA FLEXIBLE CORRUGADA
FLEXIBLE BEND CURVE CONNECTOR

NEW

• **Production Material** PVC



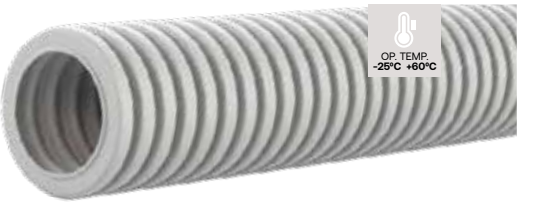
OP. TEMP. -15°C +60°C | 2 YEARS WARRANTY

Code	Barcode	Color / Ral	Newton (N)	Dimensions(mm)	Packing	MOQ	PVP
151-21460	5207227568398	GREY / 7035	750-1250N	Ø16	20	20	2,85
151-21461	5207227568404	GREY / 7035	750-1250N	Ø20	20	20	3,35
151-21462	5207227568411	GREY / 7035	750-1250N	Ø25	20	20	4,75
151-21463	5207227568428	GREY / 7035	750-1250N	Ø32	20	20	7,70

TUBOS CORRUGADOS DE RESISTENCIA MEDIA
MEDIUM TYPE PLIABLE CONDUIT

• **Production Material** PVC

NEW



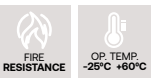
RESISTENTE A LA PROPAGACIÓN DE LA LLAMA
RESISTANCE TO FIRE PROPAGATION

Code	Barcode	Color / Ral	Newton (N)	Dimensions(mm x m) outer diameter / inner diameter	Packing	MOQ	PVP
151-51310	5207227568435	GREY / 7035	750N	Ø16 / Ø11.2	100	100	0,70
151-51311	5207227568442	GREY / 7035	750N	Ø20 / Ø14.6	100	100	1,00
151-51312	5207227568459	GREY / 7035	750N	Ø25 / Ø18.6	100	100	1,20
151-51313	5207227568466	GREY / 7035	750N	Ø32 / Ø24.8	100	100	1,90
151-51314	5207227568473	GREY / 7035	750N	Ø40 / Ø31.2	100	100	-
151-51315	5207227568480	GREY / 7035	750N	Ø50 / Ø39.6	100	100	-
151-51316	5207227568497	GREY / 7035	750N	Ø63 / Ø52.5	100	100	-

* Precios disponibles previa solicitud de pedido / Pricing will be provided upon order request

TUBOS CORRUGADOS DE ALTA RESISTENCIA
HEAVY TYPE PLIABLE CONDUIT

• **Production Material** PVC



RESISTENTE A LA PROPAGACIÓN DE LA LLAMA
RESISTANCE TO FIRE PROPAGATION

Code	Barcode	Color / Ral	Newton (N)	Dimensions(mm x m) outer diameter / inner diameter	Packing	MOQ	PVP
151-51320	5207227568503	GREY / 7035	1250N	Ø16 / Ø11.2	100	100	0,85
151-51321	5207227568510	GREY / 7035	1250N	Ø20 / Ø14.6	100	100	1,20
151-51322	5207227568527	GREY / 7035	1250N	Ø25 / Ø18.6	100	100	1,45
151-51323	5207227568541	GREY / 7035	1250N	Ø32 / Ø24.8	100	100	2,25

TUBO CORRUGADO LIGERO CON GUÍA
LIGHT TYPE PLIABLE CONDUIT WITH CABLE PULLER

• **Production Material** PVC

NEW



RESISTENTE A LA PROPAGACIÓN DE LA LLAMA
RESISTANCE TO FIRE PROPAGATION

Code	Barcode	Color / Ral	Newton (N)	Dimensions(mm) outer diameter / inner diameter	Packing	MOQ	PVP
151-51370	5207227568695	BLACK/9004	450N	Ø16 / Ø11.2	100	100	0,60
151-51371	5207227568701	BLACK/9004	450N	Ø20 / Ø14.6	100	100	0,80
151-51372	5207227568718	BLACK/9004	450N	Ø25 / Ø18.6	100	100	1,05
151-51373	5207227568725	BLACK/9004	450N	Ø32 / Ø24.8	100	100	1,65

RACOR DE TUBO CORRUGADO A CAJA
ADAPTER FOR JUNCTION BOX

• **Production Material** PVC

NEW



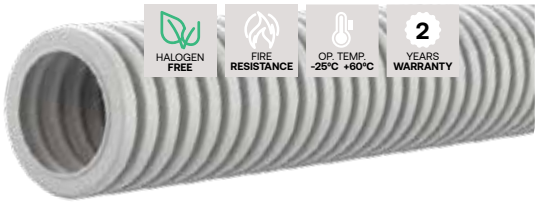


Code	Barcode	Color / Ral	Newton (N)	Dimensions(mm)	Packing	MOQ	PVP
151-21450	5207227568367	GREY / 7035	750-1250N	Ø16	20	20	1,65
151-21451	5207227568374	GREY / 7035	750-1250N	Ø20	20	20	1,90
151-21452	5207227568381	GREY / 7035	750-1250N	Ø25	20	20	2,45

TUBO CORRUGADO DE RESISTENCIA MEDIA LIBRE DE HALÓGENOS
RESISTENTE AL FUEGO
MEDIUM TYPE PLIABLE CONDUIT HALOGEN FREE

• **Production Material** PE

NEW



RESISTENTE A LA PROPAGACIÓN DE LA LLAMA
RESISTANCE TO FIRE PROPAGATION

Code	Barcode	Color / Ral	Newton (N)	Dimensions(mm) outer diameter / inner diameter	Packing	MOQ	PVP
151-51340	5207227568534	GREY / 7035	750 N	Ø16 / Ø11.2	50	50	0,95
151-51341	5207227568558	GREY / 7035	750 N	Ø20 / Ø14.6	50	50	1,25
151-51342	5207227568565	GREY / 7035	750 N	Ø25 / Ø18.6	50	50	1,55
151-51343	5207227568572	GREY / 7035	750 N	Ø32 / Ø24.8	50	50	2,35
151-51344	5207227568589	GREY / 7035	750 N	Ø40 / Ø31.2	50	50	-
151-51345	5207227568596	GREY / 7035	750 N	Ø50 / Ø39.6	50	50	-
151-51346	5207227568602	GREY / 7035	750 N	Ø63 / Ø52.5	50	50	-

* Precios disponibles previa solicitud de pedido / Pricing will be provided upon order request

TUBO CORRUGADO DE ALTA RESISTENCIA LIBRE DE HALÓGENOS
RESISTENTE AL FUEGO
HEAVY TYPE PLIABLE CONDUIT HALOGEN FREE

• **Production Material** PE

NEW



RESISTENTE A LA PROPAGACIÓN DE LA LLAMA
RESISTANCE TO FIRE PROPAGATION

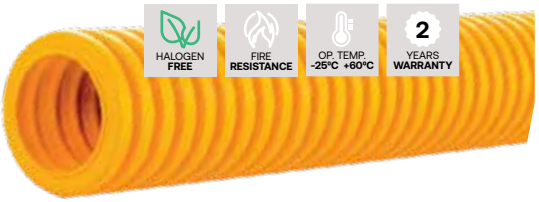
Code	Barcode	Color / Ral	Newton (N)	Dimensions(mm) outer diameter / inner diameter	Packing	MOQ	PVP
151-51350	5207227568619	GREY / 7035	1250N	Ø16 / Ø11.2	50	50	1,70
151-51351	5207227568626	GREY / 7035	1250N	Ø20 / Ø14.6	50	50	1,45
151-51352	5207227568633	GREY / 7035	1250N	Ø25 / Ø18.6	50	50	1,75
151-51353	5207227568640	GREY / 7035	1250N	Ø32 / Ø24.8	50	50	2,65

* Precios disponibles previa solicitud de pedido / Pricing will be provided upon order request

TUBO CORRUGADO LIGERO LIBRE DE HALÓGENOS
LIGHT TYPE PLIABLE CONDUIT HALOGEN FREE

• **Production Material** PE

NEW



RESISTENTE A LA PROPAGACIÓN DE LA LLAMA
RESISTANCE TO FIRE PROPAGATION

Code	Barcode	Color / Ral	Newton (N)	Dimensions(mm) outer diameter / inner diameter	Packing	MOQ	PVP
151-51360	5207227568657	YELLOW/1023	320N	Ø16 / Ø11.2	50	50	0,65
151-51361	5207227568664	YELLOW/1023	320N	Ø20 / Ø14.6	50	50	0,85
151-51362	5207227568671	YELLOW/1023	320N	Ø25 / Ø18.6	50	50	1,10
151-51363	5207227568688	YELLOW/1023	320N	Ø32 / Ø24.8	50	50	1,75

TUBOS CORRUGADOS LIGEROS
LIGHT TYPE PLIABLE CONDUIT



OP. TEMP. -25°C +45°C

Code	Barcode	Color / Ral	Newton (N)	Dimensions(mm x m)	Packing	MOQ	PVP
151-51000	5206139620002	GREY / 9003	320N	Ø11	50m	50	0,50
151-51010	5206139620101	GREY / 9003	320N	Ø13.5	50m	50	0,50
151-51020	5206139620200	GREY / 9003	320N	Ø16	50m	50	0,55
151-51030	5206139620309	GREY / 9003	320N	Ø23	50m	50	0,95

TUBOS PARA HORMIGÓN
MEDIUM TYPE PLIABLE CONDUIT FOR CONCRETE



OP. TEMP. -25°C +45°C

Code	Barcode	Color / Ral	Newton (N)	Dimensions(mm x m)	Packing	MOQ	PVP
151-51109	5206139621092	GREY / 7046	750N	Ø11	50m	50	0,55
151-51100	5206139621009	GREY / 7046	750N	Ø13.5	50m	50	5,70
151-51101	5206139621016	GREY / 7046	750N	Ø16	50m	50	0,70
151-51102	5206139621023	GREY / 7046	750N	Ø23	50m	50	1,30

TUBOS HELIFLEX
PLIABLE CONDUIT HELIFLEX



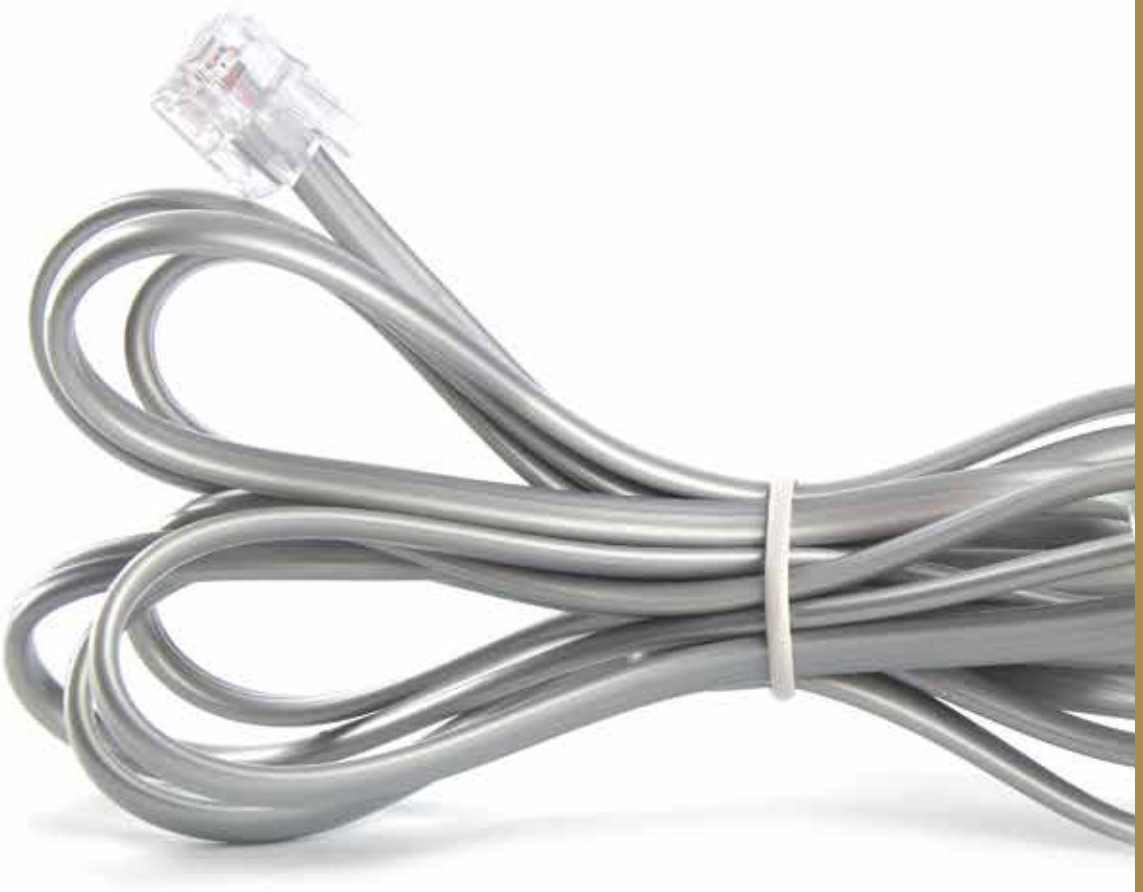
OP. TEMP. -25°C +45°C

Code	Barcode	Color	Dimensions(mm x m)	Packing	MOQ	PVP
151-21801	5206139638014	GREY	Ø12	25m	25	1,40
151-21802	5206139638021	GREY	Ø14	25m	25	1,60
151-21803	5206139638038	GREY	Ø16	25m	25	1,95
151-21804	5206139638045	GREY	Ø18	25m	25	2,15
151-21805	5206139638052	GREY	Ø20	25m	25	2,35
151-21806	5206139638069	GREY	Ø22	25m	25	2,60
151-21807	5206139638076	GREY	Ø25	25m	25	3,25
151-21808	5206139638083	GREY	Ø28	25m	25	3,50
151-21810	5206139638106	GREY	Ø32	25m	25	4,05
151-21812	5207227033131	GREY	Ø38	25m	25	5,20
151-21813	5207227033148	GREY	Ø40	25m	25	5,65
151-21815	5206139009098	WHITE	Ø16	25m	25	1,95
151-21816	5206139009104	WHITE	Ø18	25m	25	2,15
151-21817	5207227033155	WHITE	Ø20	25m	25	2,35

ACCESORIOS PARA CABLES
CABLE ACCESSORIES

DE TELÉFONO
TELEPHONE

Y TELEVISIÓN
TV



CONECTORES TELEFÓNICOS
MODULAR TELEPHONE UTP CONNECTORS



OP. TEMP. -20ºC +50ºC | IP20 | 2 YEARS WARRANTY

- **Voltage** <36V 50/60Hz
- **Production Material** Copper & Plastic

Code	Barcode	Description	Packing	MOQ	PVP
147-10051	5206139107015	4P2C AURICULAR / HEADSET	100/1000/25000	100	0,05
147-10052	5206139107022	6P4C LÍNEA / LINE	100/20000	100	0,05
147-10053	5206139107039	UTP Cat.5 8P8C / DATA	100/10000	100	0,10
147-10050	5206139107008	UTP Cat.6e 8P8C / DATA	100/1000/10000	100	0,10
147-10060	5207227257513	UTP Cat.6 8P8C / DATA	100/10000	100	0,15
147-10061	5207227257544	UTP Cat.7 8P8C / DATA	100/10000	100	0,65

ADAPTADORES Y ACOPLADORES TELEFÓNICOS
TELEPHONE ADAPTORS & CONNECTORS



OP. TEMP. -20ºC +50ºC | IP20 | 2 YEARS WARRANTY

- **Voltage** <36V 50/60Hz
- **Production Material** Copper & Plastic

Code	Barcode	Description	Packing	MOQ	PVP
147-10054	5206139107046	ACOPLADOR TELEFÓNICO 6P4C RJ11 MODULAR CORD COUPLE 6P4C Rj11	1/100/1000	10	0,85
147-10055	5206139107053	ADAPTADOR MACHO A 2 HEMBRAS 6P4C RJ11 ADAPTOR PLUG MALE TO 2 FEMALE 6P4C Rj11	1/100/1000	10	1,20
147-10056	5206139107060	ADAPTADOR MACHO A 3 HEMBRAS 6P4C RJ11 ADAPTOR PLUG MALE TO 3 FEMALE 6P4C Rj11	1/100/1000	10	1,30
147-10057	5206139107077	ADAPTADOR MACHO A 5 HEMBRAS 6P4C RJ11 ADAPTOR PLUG MALE TO 5 FEMALE 6P4C Rj11	1/200	10	3,30
147-10059	5206139107091	ADAPTADOR HEMBRA A 2 HEMBRAS 6P4C RJ11 ADAPTOR FEMALE TO 2 FEMALE 6P4C Rj11	1/100/1000	10	1,15
147-10091	5206139107404	ACOPLADOR DE RED 8P8C RJ45 MODULAR CORD COUPLER 8P8C RJ45	1/100/1000	5	0,85

TOMAS TELEFÓNICAS
TELEPHONE SOCKETS • DATA


CAT 5e • CAT6e


RJ11

OP. TEMP. -20ºC +50ºC | IP20 | 2 YEARS WARRANTY

- **Voltage** <36V 50/60Hz
- **Production Material** Copper & Plastic

Code	Barcode	Description	Packing	MOQ	PVP
147-16050	5206139107398	SENCILLA ADHESIVA 6P4C RJ11 / SINGLE ADHESIVE 6P4C RJ11	1/500	10	1,15
147-16051	5206139107411	DOBLE ADHESIVA 6P4C RJ11 / DOUBLE ADHESIVE 6P4C RJ11	1/500	10	1,75
147-16052	5207227016141	SENCILLA ADHESIVA RJ45 CAT-5e / SINGLE ADHESIVE RJ45 CAT-5e	1/500	10	2,55
147-16053	5207227016172	DOBLE ADHESIVA RJ45 CAT-5e / DOUBLE ADHESIVE RJ45 CAT-5e	1/250	10	4,90
147-16054	5207227016158	SENCILLA ADHESIVA RJ45 CAT-6e / SINGLE ADHESIVE RJ45 CAT-6e	1/250	10	3,10
147-16055	5207227016202	DOBLE ADHESIVA RJ45 CAT-6e / DOUBLE ADHESIVE RJ45 CAT-6e	1/250	10	5,65
147-16056	5207227257575	SENCILLA ADHESIVA RJ45 CAT-6A / SINGLE ADHESIVE RJ45 CAT-6A	1/250	10	4,30
147-16057	5207227257599	DOBLE ADHESIVA RJ45 CAT-6A / DOUBLE ADHESIVE RJ45 CAT-6A	1/250	10	7,00
147-16058	5207227257612	SENCILLA ADHESIVA RJ45 CAT-7e / SINGLE ADHESIVE RJ45 CAT-7e	1/250	10	7,15
147-16059	5207227257636	DOBLE ADHESIVA RJ45 CAT-7e / DOUBLE ADHESIVE RJ45 CAT-7e	1/250	10	12,90

FILTRO DE LÍNEA ADSL Y SPLITTER
TELEPHONE FILTER ADSL & SPLITTER

• **Voltage** <36V 50/60Hz • **Production Material** Copper & Plastic



OP. TEMP. -20°C +50°C | IP20 | 2 YEARS WARRANTY

Code	Barcode	Description	Packing	MOQ	PVP
147-16021	5206139091260	FILTRO DE LÍNEA ADSL Y SPLITTER / TELEPHONE FILTER ADSL & SPLITTER	1/10/500	4	5,60

PROLONGADORES TELEFÓNICOS
EXTENSION TELEPHONE CORDS

• **Voltage** <36V 50/60Hz • **Production Material** Copper & Plastic



OP. TEMP. -20°C +50°C | IP20 | 2 YEARS WARRANTY

Code	Barcode	Color	Description	Length(m)	Packing	MOQ	PVP
147-10062	5206139107121	WHITE	6P4C RJ11	3	1/250	5	1,15
147-10063	5206139107138	WHITE	6P4C RJ11	5	1/200	5	1,50
147-10070	5206139107183	BLACK	6P4C RJ11	3	1/10/200	5	1,15
147-10074	5206139107244	WHITE	6P4C RJ11	10	1/10/1930	5	2,50

CABLE ESPIRAL DE TELÉFONO
TELEPHONE SPIRAL

• **Voltage** <36V 50/60Hz • **Production Material** Copper & Plastic



OP. TEMP. -20°C +50°C | IP20 | 2 YEARS WARRANTY

Code	Barcode	Color	Description	Length(m)	Packing	MOQ	PVP
147-10064	5206139107145	WHITE	4P4C Rj11	2	1/200	5	1,30
147-10065	5206139107152	WHITE	4P4C Rj11	4	1/200	5	1,85
147-10066	5206139107169	BLACK	4P4C Rj11	2	1/200	5	1,30
147-10069	5206139107206	BLACK	4P4C Rj11	4	1/10/200	5	1,85

CABLE TELEFÓNICO PLANO DE 2 PARES
FLAT TELEPHONE CABLES 2 PAIR

• **Voltage** <36V
• **Production Material** Copper & Plastic



OP. TEMP. -20°C +50°C | CABLE CROSS SECTION 4x0.12mm | IP20 | 2 YEARS WARRANTY

Code	Barcode	Color	Description	Length(m)	Packing	MOQ	PVP
147-13100	5206139200006	WHITE	Rj11	100	100/1000	100	0,25
147-13110	5206139200013	BLACK	Rj11	100	100/1000	100	0,25

LATIGUILLOS DE RED UTP CAT.5E
PATCH CORDS UTP CAT.5E

• **Production Material** Copper & Plastic



OP. TEMP. -20ºC +50ºC | CABLE CROSS SECTION 24AWG CCA | IP20 | 2 YEARS WARRANTY

Code	Barcode	Color	Length(m)	Packing	MOQ	PVP
147-10150	5206139107503	GREY	1	1/200	5	1,35
147-10151	5206139107510	GREY	2	1/200	5	1,80
147-10152	5206139107527	GREY	3	1/100	5	2,20
147-10153	5206139107534	GREY	5	1/100	5	3,60
147-10154	5206139107541	GREY	10	1/50	5	5,10
147-10155	5207227016301	GREY	15	1/30	1	10,55

LATIGUILLOS DE RED UTP CAT.6E
PATCH CORDS UTP CAT.6E

• **Production Material** Copper & Plastic



OP. TEMP. -20ºC +50ºC | CABLE CROSS SECTION 26AWG CCA | IP20 | 2 YEARS WARRANTY

Code	Barcode	Color	Length(m)	Packing	MOQ	PVP
147-10170	5207227016325	GREY	0.5	1/200	5	2,00
147-10171	5207227016349	GREY	1	1/200	5	2,30
147-10172	5207227016363	GREY	2	1/200	5	2,75
147-10173	5207227016387	GREY	3	1/100	5	3,75
147-10174	5207227016400	GREY	5	1/100	5	4,40
147-10175	5207227016424	GREY	10	1/50	1	7,25
147-10176	5207227016448	GREY	15	1/51	1	13,45
147-10177	5207227106200	GREY	20	1/20	1	15,60
147-10178	5207227106217	GREY	30	1/20	1	24,80
147-10179	5207227106224	GREY	50	1/20	1	33,15

REGLETAS DE DESCONEXIÓN
DISCONNECTION MODULES

• **Production Material** Copper & Plastic



OP. TEMP. -20ºC +50ºC | IP20 | 2 YEARS WARRANTY

Code	Barcode	Description	Packing	MOQ	PVP
147-02100	5206139221001	REGLETA DE DESCONEXIÓN DE 10 PARES / 10 PAIRS DISCONNECTION MODULE	10/500	10	2,45

TENAZAS DE CRIMPADO
CRIMPING TELEPHONE TOOLS

• **Production Material** Copper & Plastic



OP. TEMP. -20ºC +50ºC | IP20 | 2 YEARS WARRANTY

Code	Barcode	Description	Packing	MOQ	PVP
147-10068	5206139107190	METÁLICA / METALLIC - 8P8C	1/10/100	1	10,25
147-10071	5206139107213	METÁLICA / METALLIC - 8P6C	1/10/200	1	10,25

CONECTORES TV ACODADOS
TV ANGLE CONNECTOR

• **Production Material** Metallic & Plastic



OP. TEMP. -20°C +50°C | IP20 | 2 YEARS WARRANTY

Code	Barcode	Description	Packing	MOQ	PVP
147-10104	5206139104045	CONECTOR TV MACHO ACODADO / PLUG TV MALE RIGHT ANGLE	25/2000	25	0,35
147-10105	5206139104052	CONECTOR TV HEMBRA ACODADO / PLUG TV FEMALE RIGHT ANGLE	25/2000	25	0,35

ADAPTADORES TV EN T
T-SHAPE TV ADAPTER

• **Production Material** Metallic & Plastic



OP. TEMP. -20°C +50°C | IP20 | 2 YEARS WARRANTY

Code	Barcode	Description	Packing	MOQ	PVP
147-10102	5206139104021	ADAPTADOR TV EN T MACHO / ADAPTOR TV MALE	1/100/200	25	0,30
147-10103	5206139104038	ADAPTADOR TV EN T HEMBRA / ADAPTOR TV FEMALE	1/100/200	25	0,35

CONECTORES TV
TV PLUG

• **Production Material** Metallic & Plastic



OP. TEMP. -20°C +50°C | IP20 | 2 YEARS WARRANTY

Code	Barcode	Description	Packing	MOQ	PVP
147-10100	5206139104007	CONECTOR TV MACHO / TV PLUG MALE	1/100/2000	25	0,30
147-10101	5206139104014	CONECTOR TV HEMBRA / TV PLUG FEMALE	1/100/2000	25	0,30

CONECTORES F
F PLUG

• **Production Material** Metallic



OP. TEMP. -20°C +50°C | IP20 | 2 YEARS WARRANTY

Code	Barcode	Description	Packing	MOQ	PVP
147-10106	5206139104069	CONECTOR METÁLICO F MACHO / PLUG METALLIC F TYPE MALE	1/100/5000	25	0,15
147-10107	5207227033209	ACOPLADOR F DE ZINC / PLUG CONNECTOR ZINC F TYPE	1/100/5000	25	0,20

PROLONGADOR TV 1,5 M
TV EXTENSION CABLE

• **Production Material** Copper & Plastic



OP. TEMP. -20°C +50°C | CABLE CROSS SECTION 0.50 CCS | IP20 | 2 YEARS WARRANTY

Code	Barcode	Color	Length(m)	Packing	MOQ	PVP
147-13126	5206139200266	WHITE	1.5	10/300	5	1,60
147-13127	5206139200273	WHITE	3	10/150	5	2,05
147-13128	5207227016516	BLACK	1.5	10/250	5	1,60
147-13129	5207227016530	BLACK	3	10/150	5	2,05

REPARTIDOR TV
2 WAY TV SPLITTER

- **Production Material** Metallic




OP. TEMP. -20°C +50°C | IP20 | 2 YEARS WARRANTY

Code	Barcode	Description	Length(mm)	Packing	MOQ	PVP
147-10120	5207227033230	2 WAY - F 1/2	53	5/250	5	2,05
147-10121	5207227033261	3 WAY - F 1/3	72	5/200	5	2,95
147-10122	5207227033292	4 WAY - F 1/4	72	5/200	5	3,05
147-10123	5207227033322	6 WAY - F 1/6	116	5/100	5	7,80
147-10124	5207227033353	8 WAY - F 1/8	116	5/100	5	10,25

MEZCLADOR TV-SAT
SATELLITE COMBINER TV-SAT

- **Production Material** Metallic



OP. TEMP. -20°C +50°C | IP20 | 2 YEARS WARRANTY

Code	Barcode	Description	Length(mm)	Packing	MOQ	PVP
147-10125	5207227033384	TV-SAT TYPE F	59	5/250	5	3,55

CABLES DE CONEXIÓN HDMI
HDMI CABLES

- **Production Material** Copper & Plastic
- **10.2 Gbps ETHERNET SPEED**
- **HDMI cable 1-3m: Supports devices with maximum resolution: 2160p**
- **HDMI cable 5-10m: Supports devices with maximum resolution: 1080p**



OP. TEMP. -20°C +50°C | CABLE CROSS SECTION 30AWG CCA | IP20 | 2 YEARS WARRANTY

Code	Barcode	Color	Length(m)	Packing	MOQ	PVP
147-10140	5206139101402	BLACK	1	1/150	5	2,95
147-10141	5206139101419	BLACK	2	1/110	5	3,60
147-10142	5206139101426	BLACK	3	1/100	5	4,65
147-10143	5206139101433	BLACK	4	1/50	5	6,50
147-10144	5206139101440	BLACK	10	1/50	1	16,50

SCART A SCART
SCART TO SCART

- **Production Material** Copper & Plastic



OP. TEMP. -20°C +50°C | CABLE CROSS SECTION 26AWG CCA | IP20 | 2 YEARS WARRANTY

Code	Barcode	Color	Length(m)	Packing	MOQ	PVP
147-10110	5206139104106	BLACK	1.5	1/100	5	-

CUADROS ELÉCTRICOS

DIN RAIL ENCLOSURES

ENVOLVENTES INDUSTRIALES
INDISTRIAL BOXES

ARQUETAS DE PLÁSTICO
PLASTIC MANHOLE

CAJAS DE DERIVACIÓN
JUNCTION BOXES



CUADROS EMPOTRABLES
RECESSED ENCLOSURES

- **Production Material** Metallic & Plastic IEC 60670-1 & IEC 60670-24

OP. TEMP. -40°C +85°C | IP40 | 3 YEARS WARRANTY



	Code	Barcode	Description	Color	Dimensions(mm) external product dimensions (abc*)	Dimensions(mm) installation hole dimensions (xyz)	Packing	MOQ	PVP
	WHITE BODY & WHITE DOOR / PLASTIC								
NEW	**147-31220**	5207227596186	1x12+2 MÓDULOS	BLANCO / WHITE	368 x 343 x 93	314 x 314 x 86,5	1/10	1	61,95
NEW	**147-31221**	5207227596193	2x12+4 MÓDULOS	BLANCO / WHITE	368 x 568 x 93	314 x 539 x 86,5	1/10	1	80,50
NEW	**147-31222**	5207227596209	3x12+6 MÓDULOS	BLANCO / WHITE	368 x 878 x 93	314 x 849 x 86,5	1/10	1	102,30
	WHITE BODY & FUME DOOR / PLASTIC								
NEW	**147-31210**	5207227573132	1x12+2 MÓDULOS	GRIS-BLANCO / FUME-WHITE	368 x 343 x 93	314 x 314 x 86,5	1/10	1	58,45
NEW	**147-31211**	5207227573149	2x12+4 MÓDULOS	GRIS-BLANCO / FUME-WHITE	368 x 568 x 93	314 x 539 x 86,5	1/10	1	75,65
NEW	**147-31212**	5207227573156	3x12+6 MÓDULOS	GRIS-BLANCO / FUME-WHITE	368 x 878 x 93	314 x 849 x 86,5	1/10	1	95,45

* c - depth



147-31230
SOPORTES PARA PLADUR
PLASTER WALL FRAMING SUPPORTS



CUADROS EMPOTRABLES CON PUERTA METÁLICA
RECESSED ENCLOSURES WITH METALLIC DOOR

- **Production Material** Metallic IEC 60670-1 & IEC 60670-24

OP. TEMP. -25°C +50°C | IP40 | 2 YEARS WARRANTY

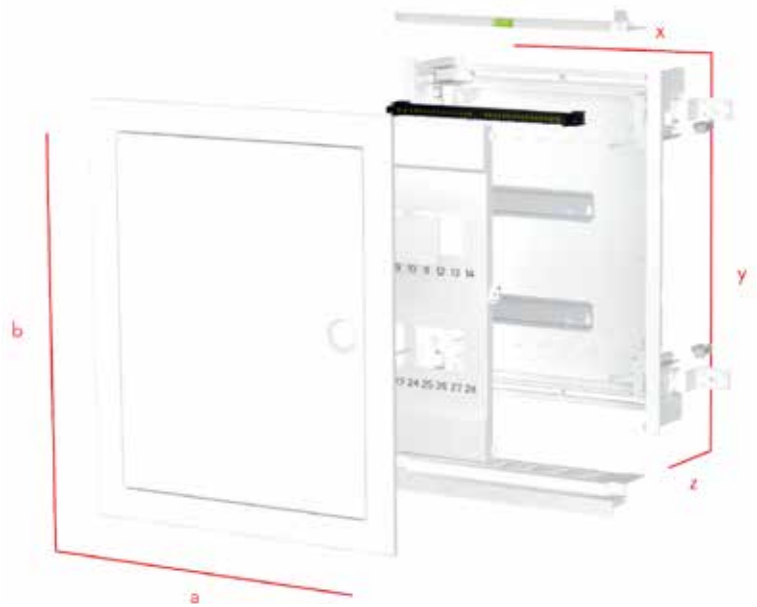


Code	Barcode	Description	Dimensions(mm)		Packing	MOQ	PVP
			external product dimensions (abc*)	installation hole dimensions (xyz)			
147-31200	5207227493393	1x12+2 MÓDULOS	368 x 343 x 93	314 x 314 x 86,5	1	1	69,60
147-31201	5207227493409	2x12+4 MÓDULOS	368 x 443 x 93	314 x 414 x 86,5	1	1	84,10
147-31202	5207227493416	3x12+6 MÓDULOS	368 x 568 x 93	314 x 539 x 86,5	1	1	107,45
147-31203	5207227493423	4x12+8 MÓDULOS	368 x 753 x 93	314 x 724 x 86,5	1	1	151,00
147-31204	5207227493430	5x12+10 MÓDULOS	368 x 878 x 93	314 x 849 x 86,5	1	1	221,80

* c - depth



147-31230
SOPORTES PARA PLADUR
PLASTER WALL FRAMING SUPPORTS



CUADROS DE SUPERFICIE SIN PUERTA
SURFACE MIINI ENCLOSURES WITHOUT DOOR

• **Production Material** Plastic


147-31023


147-31024

OP. TEMP. -25°C +40°C | IP20 | 3 YEARS WARRANTY

Code	Barcode	Description	Dimensions(mm)	Packing	MOQ	PVP
147-31023	5206139022905	1-2 MÓDULOS / 1-2M	50x125x60	1/20	10	1,90
147-31024	5206139022929	2-4 MÓDULOS / 2-4M	85x125x60	1/32	10	2,65

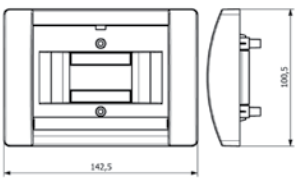




PULSE EN «OPEN» PARA ABRIR EL CUADRO
PRESS THE "OPEN" BUTTON TO OPEN THE PANEL



NEW



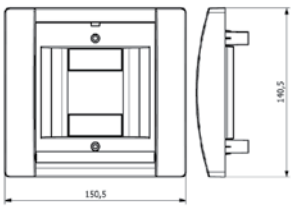
CUADRO DE SUPERFICIE DE 2 MÓDULOS CON PUERTA
2-MODULE SURFACED ENCLOSURE WITH DOOR

OP. TEMP. -25°C +40°C | IK07 | IP40 | 3 YEARS WARRANTY

• **Production Material** Plastic

Code	Dimensions (HxWxD mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31030	143x100x98	WHITE / 9010	0.1875	1/60	1	6,05

NEW



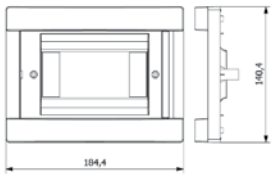
CUADRO DE SUPERFICIE DE 4 MÓDULOS CON PUERTA
4-MODULE SURFACED ENCLOSURE WITH DOOR

OP. TEMP. -25°C +40°C | IK07 | IP40 | 3 YEARS WARRANTY

• **Production Material** Plastic

Code	Dimensions (HxWxD mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31031	150x140x97.5	WHITE / 9010	0.325	1/45	1	9,60

NEW



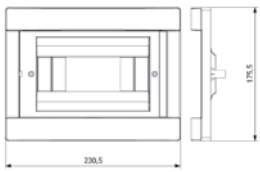
CUADRO DE SUPERFICIE DE 6 MÓDULOS CON PUERTA
6-MODULE SURFACED ENCLOSURE WITH DOOR

OP. TEMP. -25°C +40°C | IK 07 | IP 40 | 3 YEARS WARRANTY

- **Production Material** Plastic

Code	Dimensions (HxWxD mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31032	140x184x99.5	WHITE / 9010	0.373	1/30	1	12,45

NEW



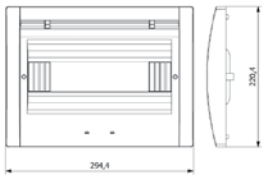
CUADRO DE SUPERFICIE DE 8 MÓDULOS CON PUERTA
8-MODULE SURFACED ENCLOSURE WITH DOOR

OP. TEMP. -25°C +40°C | IK 07 | IP 40 | 3 YEARS WARRANTY

- **Production Material** Plastic

Code	Dimensions (HxWxD mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31033	176x231x100	WHITE / 9010	0.520	1/20	1	17,40

NEW



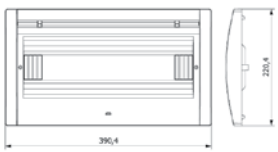
CUADRO DE SUPERFICIE DE 12 MÓDULOS CON PUERTA
12-MODULE SURFACED ENCLOSURE WITH DOOR

OP. TEMP. -25°C +40°C | IK 07 | IP 40 | 3 YEARS WARRANTY

- **Production Material** Plastic

Code	Dimensions (HxWxD mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31034	221x295x100	WHITE / 9010	0.770	1/20	1	25,55

NEW



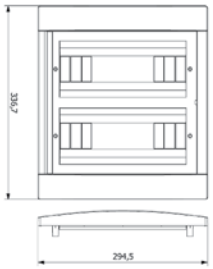
CUADRO DE SUPERFICIE DE 18 MÓDULOS CON PUERTA
18-MODULE SURFACED ENCLOSURE WITH DOOR

OP. TEMP. -25°C +40°C | IK 07 | IP 40 | 3 YEARS WARRANTY

- **Production Material** Plastic

Code	Dimensions (HxWxD mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31035	220x390x103	WHITE / 9010	1.060	1/10	1	33,70

NEW



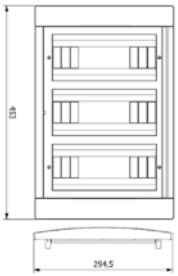
CUADRO DE SUPERFICIE DE 24 MÓDULOS CON PUERTA
24-MODULE SURFACED ENCLOSURE WITH DOOR

OP. TEMP. -25°C +40°C | IK 07 | IP 40 | 3 YEARS WARRANTY

- **Production Material** Plastic

Code	Dimensions (HxWxD mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31036	337x295x100	WHITE / 9010	1.270	1/10	1	40,50

NEW



CUADRO DE SUPERFICIE DE 36 MÓDULOS CON PUERTA
36-MODULE SURFACED ENCLOSURE WITH DOOR

OP. TEMP. -25°C +40°C | IK 07 | IP 40 | 3 YEARS WARRANTY

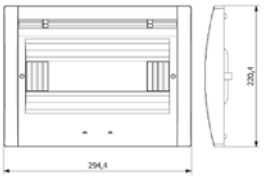
- **Production Material** Plastic

Code	Dimensions (HxWxD mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31037	453x295x100	WHITE / 9010	1.630	1/10	1	54,05



PULSE EN «OPEN» PARA ABRIR EL CUADRO
PRESS THE "OPEN" BUTTON TO OPEN THE PANEL

NEW



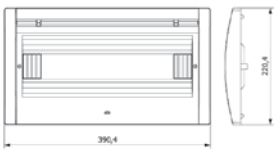
CUADRO EMPOTRABLE DE 12 MÓDULOS CON PUERTA
12-MODULE RECESSED ENCLOSURE WITH DOOR

OP. TEMP. -25°C +40°C | IK 07 | IP 20 | 3 YEARS WARRANTY

- **Production Material** ABS

Code	Dimensions (mm) height x width x depth	Color / Ral body / cover	Weight(kg)	Packing	MOQ	PVP
147-31040	215x284x100	RED 2001 WHITE 9010	0.770	1/20	1	25,55

NEW



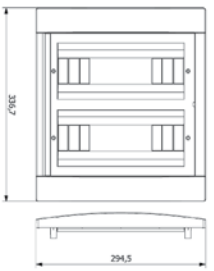
CUADRO EMPOTRABLE DE 18 MÓDULOS CON PUERTA
18-MODULE RECESSED ENCLOSURE WITH DOOR

OP. TEMP. -25°C +40°C | IK 07 | IP 20 | 3 YEARS WARRANTY

- **Production Material** ABS

Code	Dimensions (mm) height x width x depth	Color / Ral body / cover	Weight(kg)	Packing	MOQ	PVP
147-31041	212x365x100	RED 2001 WHITE 9010	0.950	1/10	1	33,70

NEW



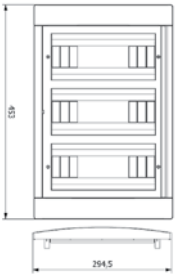
CUADRO EMPOTRABLE DE 24 MÓDULOS CON PUERTA
24-MODULE RECESSED ENCLOSURE WITH DOOR

OP. TEMP. -25°C +40°C | IK 07 | IP 20 | 3 YEARS WARRANTY

- **Production Material** ABS

Code	Dimensions (mm) height x width x depth	Color / Ral body / cover	Weight(kg)	Packing	MOQ	PVP
147-31042	320x284x100	RED 2001 WHITE 9010	1.140	1/10	1	40,50

NEW



CUADRO EMPOTRABLE DE 36 MÓDULOS CON PUERTA
36-MODULE RECESSED ENCLOSURE WITH DOOR

OP. TEMP. -25°C +40°C | IK 07 | IP 20 | 3 YEARS WARRANTY

- **Production Material** ABS

Code	Dimensions (mm) height x width x depth	Color / Ral body / cover	Weight(kg)	Packing	MOQ	PVP
147-31043	446x284x100	RED 2001 WHITE 9010	1.560	1/10	1	54,05



CARRIL DIN
DIN MOUNTING RAIL

- **Production Material** Iron



Code	Barcode	Description	Dimensions(m/mm)	Packing	MOQ	PVP
147-08010	5207227022722	CARRIL DIN OMEGA DE 1 M OMEGA DIN MOUNTING RAIL	1x35x7.5	1/20/100	1	2,75

CUADRO METÁLICO EMPOTRABLE
RECESSED METAL DIN RAIL ENCLOSURES

NEW

OP. TEMP. -25°C +50°C | IP42 | 2 YEARS WARRANTY


147-31120


147-31121


147-31122


147-31123


147-31124


147-31125


147-31126

Code	Barcode	Description	Dimensions (cm) height x width x depth	Packing	MOQ	PVP
147-31120	5207227431258	1-16 MÓDULOS / 1-16M	33x44x11	1	1	93,65
147-31121	5207227431265	2-16 MÓDULOS / 2-16M	50x44x11	1	1	116,30
147-31122	5207227431272	3-16 MÓDULOS / 3-16M	66x44x11	1	1	128,25
147-31123	5207227431289	4-16 MÓDULOS / 4-16M	80x44x11	1	1	162,80
147-31124	5207227431296	5-16 MÓDULOS / 5-16M	95x44x11	1	1	176,65
147-31125	5207227431302	6-16 MÓDULOS / 6-16M	110x44x11	1	1	201,75
147-31126	5207227431319	7-16 MÓDULOS / 7-16M	125x44x11	1	1	258,35

CUADRO METÁLICO EMPOTRABLE
RECESSED METAL DIN RAIL ENCLOSURES

NEW

OP. TEMP. -25°C +50°C | IP42 | 2 YEARS WARRANTY


147-31130


147-31131


147-31132


147-31133


147-31134


147-31136


147-31135

Code	Barcode	Description	Dimensions (cm) height x width x depth	Packing	MOQ	PVP
147-31130	5207227431326	1-24 MÓDULOS / 1-24M	36x58x10	1	1	99,00
147-31131	5207227431333	2-24 MÓDULOS / 2-24M	50x58x10	1	1	133,20
147-31132	5207227431340	3-24 MÓDULOS / 3-24M	65x58x10	1	1	151,20
147-31133	5207227431357	4-24 MÓDULOS / 4-24M	80x58x10	1	1	183,00
147-31134	5207227431364	5-24 MÓDULOS / 5-24M	95x58x10	1	1	199,50
147-31135	5207227431371	6-24 MÓDULOS / 6-24M	110x58x10	1	1	231,00
147-31136	5207227431388	7-24 MÓDULOS / 7-24M	125x58x10	1	1	276,05

CUADRO METÁLICO DE SUPERFICIE
SURFACED METAL DIN RAIL ENCLOSURES

NEW

OP. TEMP. -25°C +50°C | IP65 | 2 YEARS WARRANTY



147-31140 147-31141 147-31142 147-31143 147-31144 147-31145 147-31146

Code	Barcode	Description	Dimensions (cm) height x width x depth	Packing	MOQ	PVP
147-31140	5207227431395	1-24 MÓDULOS / 1-24M	29x55x13	1	1	99,00
147-31141	5207227431401	2-24 MÓDULOS / 2-24M	45x55x13	1	1	133,20
147-31142	5207227431418	3-24 MÓDULOS / 3-24M	60x55x13	1	1	151,20
147-31143	5207227431425	4-24 MÓDULOS / 4-24M	75x55x13	1	1	183,00
147-31144	5207227431432	5-24 MÓDULOS / 5-24M	90x55x13	1	1	199,50
147-31145	5207227431449	6-24 MÓDULOS / 6-24M	115x55x13	1	1	231,00
147-31146	5207227431456	7-16 MÓDULOS / 7-16M	119x55x13	1	1	276,05



ENVOLVENTES INDUSTRIALES VACÍAS DE POLICARBONATO
INDUSTRIAL POLYCARBONATE EMPTY BOXES

NEW

OP. TEMP. -25°C +50°C | IK10 | IP65 | 2 YEARS WARRANTY



Code	Barcode	Dimensions(mm)	Color / Ral	Packing	MOQ	PVP
147-31400	5207227573163	200x300x130	GREY / 7035	1	1	29,55
147-31401	5207227573170	250x350x150	GREY / 7035	1	1	41,80
147-31402	5207227573187	300x400x170	GREY / 7035	1	1	51,55
147-31403	5207227573194	300x400x220	GREY / 7035	1	1	61,45
147-31404	5207227573200	350x500x190	GREY / 7035	1	1	72,15
147-31405	5207227573217	400x500x180	GREY / 7035	1	1	69,15
147-31406	5207227573224	400x500x240	GREY / 7035	1	1	88,00
147-31407	5207227573231	400x600x200	GREY / 7035	1	1	108,60
147-31408	5207227573248	500x700x250	GREY / 7035	1	1	194,05
147-31409	5207227573255	600x800x260	GREY / 7035	1	1	301,85

ENVOLVENTES INDUSTRIALES VACÍAS DE POLICARBONATO CON PUERTA TRANSPARENTE
INDUSTRIAL POLYCARBONATE EMPTY BOXES WITH TRANSPARENT DOOR

OP. TEMP. -25°C +50°C | IK10 | IP65 | 2 YEARS WARRANTY

NEW



Code	Barcode	Dimensions(mm)	Color / Ral	Packing	MOQ	PVP
147-31410	5207227573262	200x300x130	GREY / 7035	1	1	39,30
147-31411	5207227573279	250x350x150	GREY / 7035	1	1	45,60
147-31412	5207227573286	300x400x170	GREY / 7035	1	1	58,75
147-31413	5207227573293	300x400x220	GREY / 7035	1	1	73,60
147-31414	5207227573309	350x500x190	GREY / 7035	1	1	87,70
147-31415	5207227573316	400x500x180	GREY / 7035	1	1	96,95
147-31416	5207227573323	400x500x240	GREY / 7035	1	1	124,15
147-31417	5207227573330	400x600x200	GREY / 7035	1	1	126,60
147-31418	5207227573347	500x700x250	GREY / 7035	1	1	249,05
147-31419	5207227573354	600x800x260	GREY / 7035	1	1	368,70

PANEL FRONTAL PARA ENVOLVENTE ELÉCTRICA DE POLICARBONATO
FRONT FRAMES WITH DIN RAILS FOR POLYCARBONATE ENCLOSURES

OP. TEMP. -25°C +50°C | IP65 | 2 YEARS WARRANTY

NEW



Code	Barcodes	Description	Combined with	Dimensions(mm)	Packing	MOQ	PVP
147-31420	5207227573361	(2x8) 16 MÓDULOS / 16M	147-31401 / 147-31411	250x350x150	1	1	
147-31421	5207227573378	(2x12) 24 MÓDULOS / 24M	147-31402 / 147-31412	300x400x170	1	1	
147-31422	5207227573385	(3x14) 42 MÓDULOS / 42M	147-31404 / 147-31413	350x500x190	1	1	
147-31423	5207227573392	(4x17) 68 MÓDULOS / 68M	147-31407 / 147-31414	400x600x200	1	1	

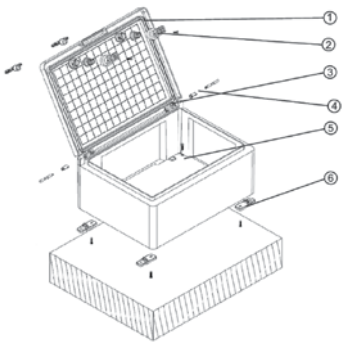
PLACA DE MONTAJE METÁLICA PARA ENVOLVENTE DE POLICARBONATO
GALVANIZED SHEET FOR POLYCARBONATE ENCLOSURES

NEW

OP. TEMP. -25°C +50°C | IP65 | 2 YEARS WARRANTY



Code	Description	Dimensions(mm)	Packing	MOQ	PVP
147-31440	200x300	200x300	1	1	5,65
147-31441	200x350	200x350	1	1	7,40
147-31442	300x400	300x400	1	1	11,20
147-31443	350x500	350x500	1	1	13,55
147-31444	400x500	400x500	1	1	16,85
147-31445	400x600	400x600	1	1	23,85
147-31446	500x600	500x600	1	1	30,75
147-31447	500x700	500x700	1	1	36,75
147-31448	600x800	600x800	1	1	54,85



CARACTERÍSTICAS TÉCNICAS TECHNICAL DETAILS	**BLANCO** WHITE	**PUERTA TRANSPARENTE** TRANSPARENT DOOR
Material de la envolvente Material of body	ABS	ABS
Material de la puerta Material of cover	ABS	PC
Límite de resistencia Endurance limit	IK10	IK10
Grado de protección Protection class	IP65	IP65
Tensión nominal Rated voltage	690V	690V

1. COLOCACIÓN DE LA JUNTA EN LA TAPA
GASKET PROCESS TO CAP

2. COLOCACIÓN DEL ALOJAMIENTO Y EL PASADOR DE CIERRE
LOCK ANCHOR AND LOCK BOLT MOUNTING

3. COLOCACIÓN DE LAS BISAGRAS
HINGE MOUNTING

4. COLOCACIÓN DEL ANILLO Y LOS PASADORES
PIN BUSHING AND PIN MOUNTING

5. ATORNILLADO DE LA PLACA SOBRE SU SOPORTE
SCREWING THE PLATE ONTO THE TRIVET OF PLATE

6. FIJACIÓN A LA PARED MEDIANTE EL KIT DE MONTAJE
MOUNTING TO WALL VIA MOUNTING KIT APPARATUS

FILTRO DE VENTILACIÓN PARA ENVOLVENTE DE POLICARBONATO
VENTILATION FILTER FOR BOX

NEW

- **Production Material** Plastic


147-31430


147-31431


147-31432

Code	Barcode	Dimensions(m/mm)	Packing	MOQ	PVP
147-31430	5207227591204	105x105mm	1	1	37,45
147-31431	5207227591211	150x150mm	1	1	42,70
147-31432	5207227591228	250x250mm	1	1	51,25

LLAVE DE PLÁSTICO PARA ENVOLVENTE DE POLICARBONATO
SINGLE PLASTIC KEY FOR BOX

NEW

- **Production Material** Plastic



Code	Barcode	MOQ	PVP
147-31450	5207227591235	1	5,10

KIT DE MONTAJE PARA ENVOLVENTE DE POLICARBONATO
MOUNTING KIT FOR BOX

NEW

- **Production Material** Plastic



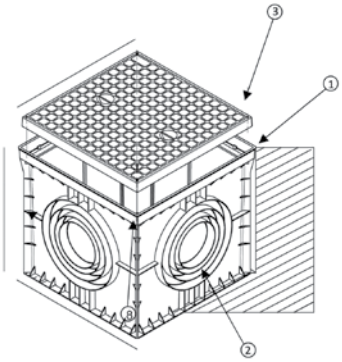
Code	Barcode	MOQ	PVP
147-31451	5207227591242	1	10,25

ARQUETA INDUSTRIAL DE PLÁSTICO
INDUSTRIAL PLASTIC MANHOLE

• **Production Material** High Density PP

NEW

OP. TEMP. -25°C +40°C | IK10 | IP54 | 3 YEARS WARRANTY




147-31910


147-31911


147-31912


147-31913

1. EXCAVACIÓN DEL TERRENO PARA COLOCAR LA ARQUETA
DIG THE GROUND FOR BOARD

2. APERTURA DE LA ENTRADA ADECUADA PARA EL TUBO
OPEN THE RIGHT ENTRANCE FOR CONDUIT

3. ATORNILLADO DE LA TAPA AL CUERPO
SCREW THE COVER TO THE BODY

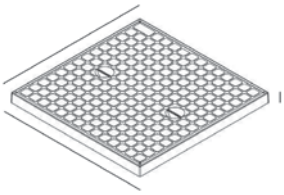
Code	Barcode	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-31900	5207227573682	200x200x200	GRIS/GREY	0.150	1/20	1	14,20
147-31901	5207227573699	300x300x300	GRIS/GREY	0.160	1/12	1	31,90
147-31902	5207227573705	400x400x400	GRIS/GREY	0.170	1/4	1	74,45
147-31903	5207227573712	550x550x500	GRIS/GREY	0.170	1/2	1	141,80

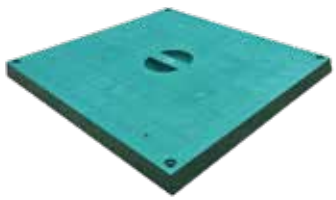
TAPA VERDE PARA ARQUETA DE PLÁSTICO
GREEN INDUSTRIAL PLASTIC COVER

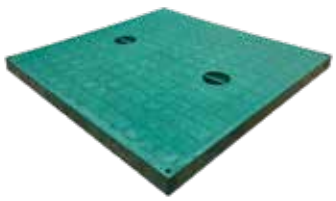
• **Production Material** High Density PP

NEW

OP. TEMP. -25°C +40°C | IK10 | IP54 | 3 YEARS WARRANTY

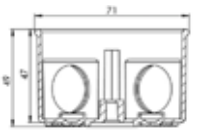



147-31910

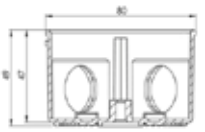

147-31911

Code	Barcode	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-31910	5207227573729	200x200x200	VERDE/GREEN	0.150	1/20	1	9,25
147-31911	5207227573736	300x300x300	VERDE/GREEN	0.160	1/12	1	20,45
147-31912	5207227573743	400x400x400	VERDE/GREEN	0.170	1/4	1	37,75
147-31913	5207227573750	550x550x500	VERDE/GREEN	0.170	1/2	1	119,10





147-31500 / 147-31501



147-31502 / 147-31503

CAJA DE DERIVACIÓN REDONDA DE SUPERFICIE
CIRCULAR JUNCTION BOXES

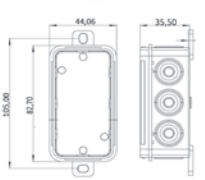
NEW

OP. TEMP. -25°C +40°C | IP55 | 3 YEARS WARRANTY

- **Production Material** ABS
- **PG16** Ø23 • **PG21** Ø29 • **PG37** Ø37

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31500	Ø75x40	WHITE / 9010	0.076	1/12	1	2,30
147-31501	Ø75x40	GREY / 7035	0.076	1/12	1	2,30
147-31502	Ø85x40	WHITE / 9010	0.085	1/12	1	2,90
147-31503	Ø85x40	GREY / 7035	0.085	1/12	1	**2,90**





CAJA DE DERIVACIÓN DE SUPERFICIE
SURFACE JUNCTION BOX

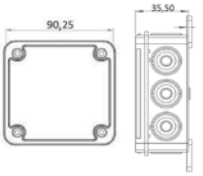
NEW

OP. TEMP. -25°C +40°C | IP55 | 3 YEARS WARRANTY

- **Production Material** ABS

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31510	45x75x39	GREY / 7035	0.011	1/360	1	1,45





CAJA DE DERIVACIÓN DE SUPERFICIE
SURFACE JUNCTION BOXES

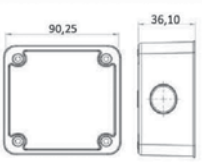
NEW

OP. TEMP. -25°C +40°C | IP55 | 3 YEARS WARRANTY

- **Production Material** ABS

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31511	75x75x39	GREY / 7035	0.011	1/240	1	1,60
147-31515	100x100x40	GREY / 7035	0.052	1/240	1	-





CAJA DE DERIVACIÓN DE SUPERFICIE
SURFACE JUNCTION BOX

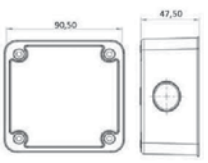
NEW

OP. TEMP. -25°C +40°C | IP40 | 3 YEARS WARRANTY

- **Production Material** ABS

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31512	85x85x40	GREY / 7035	0.049	1/240	1	2,35





CAJA DE DERIVACIÓN DE SUPERFICIE
SURFACE JUNCTION BOXES

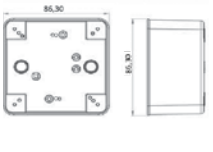
NEW

OP. TEMP. -25°C +40°C | IP40 | 3 YEARS WARRANTY

- **Production Material** ABS

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31513	85x85x50	GREY / 7035	0.050	1/140	1	2,85
147-31514	85x85x50	WHITE / 9010	0.050	1/140	1	1,95





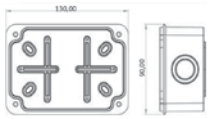
CAJA DE DERIVACIÓN DE SUPERFICIE CON TORNILLOS
SURFACE JUNCTION BOX WITH SCREWS

NEW

OP. TEMP. -25°C +40°C | IP40 | 3 YEARS WARRANTY

- **Production Material** ABS

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31520	85x85x50	GREY / 7035	0.052	1/125	1	3,20

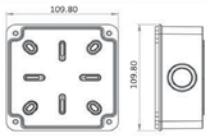
CAJA DE DERIVACIÓN DE SUPERFICIE CON TORNILLOS
SURFACE JUNCTION BOX WITH SCREWS

- **Production Material** ABS

NEW

OP. TEMP. -25°C +40°C | IP65 | 3 YEARS WARRANTY

Code	Dims. (mm)	Ral	Weight(kg)	Packing	MOQ	PVP
147-31521	80x120x55	GREY / 7035	0.146	1/78	1	5,00

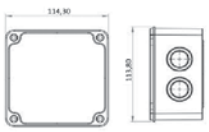
CAJA DE DERIVACIÓN DE SUPERFICIE CON TORNILLOS
SURFACE JUNCTION BOXES WITH SCREWS

- **Production Material** ABS

NEW

OP. TEMP. -25°C +40°C | IP65 | 3 YEARS WARRANTY

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31522	100x100x50	WHITE / 9010	0.130	1/112	1	3,80
147-31523	100x100x50	GREY / 7035	0.130	1/112	1	3,80

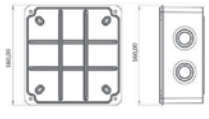
CAJA DE DERIVACIÓN DE SUPERFICIE CON TORNILLOS
SURFACE JUNCTION BOX WITH SCREWS

- **Production Material** ABS

NEW

OP. TEMP. -25°C +40°C | IP65 | 3 YEARS WARRANTY

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31524	110x110x74	GREY / 7035	0.214	1/110	1	4,50

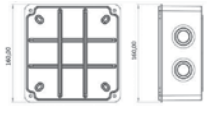
CAJA DE DERIVACIÓN DE SUPERFICIE CON TORNILLOS
SURFACE JUNCTION BOX WITH SCREWS

- **Production Material** ABS

NEW

OP. TEMP. -25°C +40°C | IP65 | 3 YEARS WARRANTY

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31525	150x150x80	GREY / 7035	0.300	1/30	1	8,55

CAJA DE DERIVACIÓN DE SUPERFICIE CON TORNILLOS
SURFACE JUNCTION BOXES WITH SCREWS

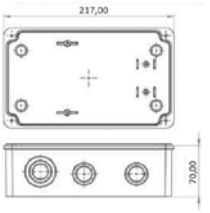
- **Production Material** ABS

NEW

OP. TEMP. -25°C +40°C | IP65 | 3 YEARS WARRANTY

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31526	190x150x80	WHITE / 9010	0.331	1/30	1	10,45
147-31527	190x150x80	GREY / 7035	0.331	1/30	1	10,45





CAJA DE DERIVACIÓN DE SUPERFICIE CON TORNILLOS
SURFACE JUNCTION BOX WITH SCREWS

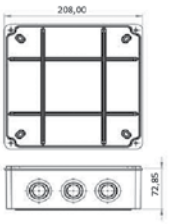
- **Production Material** ABS

NEW

OP. TEMP. -25°C +40°C | IP65 | 3 YEARS WARRANTY

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31528	210x120x74	GREY / 7035	0.308	1/48	1	11,20





CAJA DE DERIVACIÓN DE SUPERFICIE CON TORNILLOS
SURFACE JUNCTION BOX WITH SCREWS

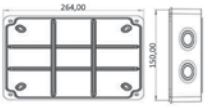
- **Production Material** ABS

NEW

OP. TEMP. -25°C +40°C | IP65 | 3 YEARS WARRANTY

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31529	200x200x80	GREY / 7035	0.426	1/24	1	13,15





CAJA DE DERIVACIÓN DE SUPERFICIE CON TORNILLOS
SURFACE JUNCTION BOX WITH SCREWS

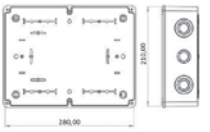
- **Production Material** ABS

NEW

OP. TEMP. -25°C +40°C | IP65 | 3 YEARS WARRANTY

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31530	150x260x80	GREY / 7035	0.330	1/40	1	13,50





CAJA DE DERIVACIÓN DE SUPERFICIE CON TORNILLOS
SURFACE JUNCTION BOX WITH SCREWS

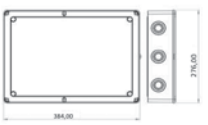
- **Production Material** ABS

NEW

OP. TEMP. -25°C +40°C | IP65 | 3 YEARS WARRANTY

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31531	280x210x74	GREY / 7035	0.587	1/24	1	18,65





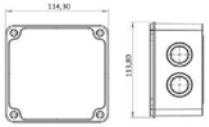
CAJA DE DERIVACIÓN DE SUPERFICIE CON TORNILLOS
SURFACE JUNCTION BOX WITH SCREWS

- **Production Material** ABS

NEW

OP. TEMP. -25°C +40°C | IP65 | 3 YEARS WARRANTY

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31532	380x280x90	GREY / 7035	0.928	1/14	1	28,40

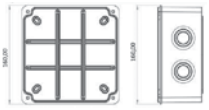



CAJA DE DERIVACIÓN FUMÉ DE SUPERFICIE CON TORNILLOS
SURFACE JUNCTION TINTED BOX WITH SCREWS

- **Production Material** ABS

NEW | OP. TEMP. -25°C +40°C | IP65 | 3 YEARS WARRANTY

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31550	110x110x74	GREY / 7035 FUME	0.214	1/50	1	4,95

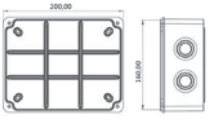



CAJA DE DERIVACIÓN FUMÉ DE SUPERFICIE CON TORNILLOS
SURFACE JUNCTION TINTED BOX WITH SCREWS

- **Production Material** ABS

NEW | OP. TEMP. -25°C +40°C | IP65 | 3 YEARS WARRANTY

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31551	150x150x80	GREY / 7035 FUME	0.300	1/30	1	9,40

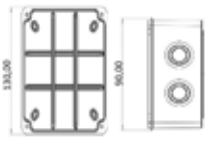



CAJA DE DERIVACIÓN FUMÉ DE SUPERFICIE CON TORNILLOS
SURFACE JUNCTION TINTED BOX WITH SCREWS

- **Production Material** ABS

NEW | OP. TEMP. -25°C +40°C | IP65 | 3 YEARS WARRANTY

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31552	190x150x80	GREY / 7035 FUME	0.331	1/30	1	11,50

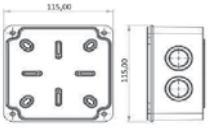



CAJA DE DERIVACIÓN INDUSTRIAL DE SUPERFICIE CON TORNILLOS
SURFACE INDUSTRIAL JUNCTION BOX WITH SCREWS

- **Production Material** ABS

NEW | OP. TEMP. -25°C +40°C | IP65 | 3 YEARS WARRANTY

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31560	80x120x120	GREY / 7035	0.207	1/39	1	8,55

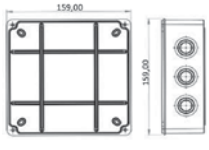



CAJA DE DERIVACIÓN INDUSTRIAL DE SUPERFICIE CON TORNILLOS
SURFACE INDUSTRIAL JUNCTION BOX WITH SCREWS

- **Production Material** ABS

NEW | OP. TEMP. -25°C +40°C | IP65 | 3 YEARS WARRANTY

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31561	110x100x120	GREY / 7035	0.201	1/80	1	13,85

CAJA DE DERIVACIÓN INDUSTRIAL DE SUPERFICIE CON TORNILLOS
SURFACE INDUSTRIAL JUNCTION BOX WITH SCREWS

- **Production Material** ABS

NEW | OP. TEMP. -25°C +40°C | IP65 | 3 YEARS WARRANTY

Code	Dims. (mm)	Color / Ral	Weight(kg)	Packing	MOQ	PVP
147-31562	150x150x140	GREY / 7035	0.378	1/18	1	14,90

CAJA CON PRENSAESTOPAS
WATERPROOF BOX WITH CABLE GLANDS

- **Production Material** Copper & Nylon
- **Diameter** Ø11mm


147-11250


147-11251


147-11252

NEW


147-11253


147-11254

OP. TEMP. -40°C +85°C | IP68 | 3 YEARS WARRANTY

Code	Barcode	Cable Glands	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
147-11250	5207227562808	2xPG13.5	41.3x83x138	NEGRO/BLACK	0.150	1/10/50	1	6,95
147-11251	5207227562815	2xPG13.5 & PG09	41.3x98x138	NEGRO/BLACK	0.160	1/10/50	1	7,40
147-11252	5207227562822	2xPG13.5 & 2xPG09	41.3x98x138	NEGRO/BLACK	0.170	1/10/50	1	7,80
147-11253	5207227562839	4xPG09	41.3x111x108	NEGRO/BLACK	0.170	1/10/50	1	7,80
147-11254	5207227562846	PG13.3 & 4xPG09	41.3x111x122	NEGRO/BLACK	0.180	1/10/50	1	8,70

CAJAS PARA PLADUR
PLASTERBOARD BOXES

- **Production Material** Polypropylene



OP. TEMP. -20°C +60°C | 2 YEARS WARRANTY

Code	Barcode	Description	Color	Weight(kg)	Packing	MOQ	PVP
NEW **151-21037**	5207227573781	SENCILLO POCO PROFUNDO / SHORT	ORANGE	0.028	100	100	1,30
151-21032	5206139006967	MONO / SINGLE	ORANGE	0.028	100	100	1,85
151-21035	5206139068422	DOBLE / DOUBLE	ORANGE	0.044	1/100	1	2,05
151-21036	5206139068439	TRIPLE / TRIPLE	ORANGE	0.064	1/100	1	2,90

CAJAS DE DERIVACIÓN PARA PLADUR
PLASTERBOARD JUNCTION BOXES

- **Production Material** Polypropylene



OP. TEMP. -20°C +60°C | 2 YEARS WARRANTY

Code	Barcode	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
151-21033	5203730062804	Ø70	WHITE-RED	0.033	1/100	1	3,50
151-21034	5207227029325	Ø105	WHITE-RED	0.057	1/100	1	3,70

CAJAS DE DERIVACIÓN REDONDAS
ROUND JUNCTION BOXES

• **Production Material** Polypropylene



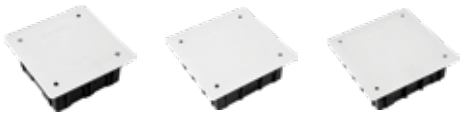
OP. TEMP. -20°C +60°C | 2 YEARS WARRANTY

Code	Barcode	Dimensions(mm)	Packing	MOQ	PVP
151-21001	5206139630018	Ø70x35	100	100	0,75
151-21002	5206139630025	Ø100x35	50	50	1,55

CAJA DE DERIVACIÓN CUADRADA
SQUARE JUNCTION BOX

NEW

• **Production Material** Polypropylene



151-21050 151-21051 151-21052

OP. TEMP. -20°C +65°C | 2 YEARS WARRANTY

Code	Barcode	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
151-21050	5207227573798	100x100x45	BLANCO-NEGRO / BLACK-WHITE	0.011	1/10	1	5,60
151-21051	5207227573804	120x120x48	BLANCO-NEGRO / BLACK-WHITE	0.015	1/10	1	6,95
151-21052	5207227573811	150x150x52	BLANCO-NEGRO / BLACK-WHITE	0.024	1/10	1	7,70

TAPA PARA CAJA DE DERIVACIÓN
COVER PLATE FOR JUNCTION BOX

NEW

• **Production Material** Polypropylene

OP. TEMP. -20°C +65°C | 2 YEARS WARRANTY

Code	Barcode	Dimensions(mm)	Color	Weight(kg)	Packing	MOQ	PVP
151-21053	5207227573828	100x100x45	BLANCO/WHITE	0.036	1/400	1	1,45
151-21054	5207227573835	120x120x48	BLANCO/WHITE	0.052	1/300	1	1,80
151-21055	5207227573842	150x150x52	BLANCO/WHITE	0.084	1/50	1	2,05

CAJAS DE MECANISMOS Y UNIONES
SWITCH BOXES & CONNECTORS

• **Production Material** Polypropylene



OP. TEMP. -20°C +60°C | 2 YEARS WARRANTY

Code	Barcode	Description	Packing	MOQ	PVP
151-21000	5206139630001	CAJA DE MECANISMOS / SWITCH BOX	100	100	0,40
151-21003	5206139068149	CAJA DE MECANISMOS ENLAZABLE / CONNECTED SWITCH BOX	100	100	0,55
151-21004	5206139068163	UNIÓN PARA CAJAS / BOX CONNECTOR	100	100	0,20
151-21008	5207227029318	CAJA DE MECANISMOS ENLAZABLE PROFUNDA / DEEP SWITCH BOX	100	100	1,00

TAPA CON PATILLAS
TOP WITH EARS



OP. TEMP. -25°C +45°C | IP20 | 5 YEARS WARRANTY

Code	Barcode	Dimensions(mm)	Packing	MOQ	PVP
151-21020	5206139630209	Ø180mm	250	250	0,45
151-21021	5206139630216	SUPER Ø110mm	150	150	0,85

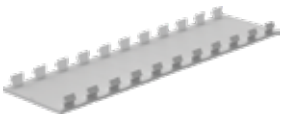
TAPA PROTECTORA PARA BASE DE ENCHUFE
SOCKET COVER



OP. TEMP. -25°C +45°C | IP20 | 5 YEARS WARRANTY

Code	Barcode	Dimensions(mm)	Packing	MOQ	PVP
151-21028	5207227573774	Ø180mm	250	250	0,25

TAPAS CIEGAS PARA CUADRO
DIN RAIL ENCLOSURE FILLINGS



OP. TEMP. -25°C +45°C | IP20 | 5 YEARS WARRANTY

Code	Barcode	Dimensions(mm)	Packing	MOQ	PVP
151-21027	5207227573767	Ø180mm	250	250	0,85

INTERRUPTORES

BASES DE ENCHUFE
SOCKETS

PULSADORES
PUSH BUTTONS



SERIE GRIS / GREY SERIES

INTERRUPTORES Y BASES DE SUPERFICIE CON TAPA

SURFACE ON/OFF SWITCHES / OUTDOOR SOCKETS WITH COVER

OP. TEMP. -25°C +50°C | IP54 | 2 YEARS WARRANTY



147-12230

SWITCHES
- **Wattage** 2400W
- **Amperage** 10A
- **Voltage** 250V
- **Production Material** Copper & Plastic



147-16210

SOCKETS
- **Wattage** 3840W
- **Amperage** 16A
- **Voltage** 250V
- **Production Material** Copper & Plastic

Code	Barcode	Description	Dimensions(mm)	Packing	MOQ	PVP
INTERRUPTORES DE SUPERFICIE / SURFACE SIMPLE SWITCHES						
147-12230	5206139105301	INTERRUPTOR DE SUPERFICIE OUTDOOR SURFACE ON/OFF SWITCH	70x70x50	1/10/100	1	5,00
147-12231	5206139105318	CONMUTADOR DE SUPERFICIE OUTDOOR SURFACE TWO-WAY SWITCH	70x70x50	1/10/100	1	5,65
147-12232	5206139105325	CRUZAMIENTO DE SUPERFICIE OUTDOOR SURFACE K/R SWITCH	70x70x50	1/10/100	1	6,45
147-12233	5206139105332	CONMUTADOR/CRUZAMIENTO DE SUPERFICIE OUTDOOR SURFACE A/R K/R SWITCH	70x70x50	1/10/100	1	8,25
147-12236	5206139105363	PULSADOR DE TIMBRE DE SUPERFICIE OUTDOOR SURFACE BELL PUSH-BUTTON	70x70x50	1/10/100	1	5,70
BASES DE SUPERFICIE CON TAPA / SOCKETS OUTDOOR WITH COVER						
147-16210	5206139106100	BASE SCHUKO DE SUPERFICIE CON TAPA OUTDOOR SCHUKO SOCKET & COVER	70x70x50	1/10/100	10	5,40
147-16213	5206139106131	BASE SCHUKO DOBLE CON TAPA OUTDOOR SCHUKO SOCKET DOUBLE & COVER	145x75x50	1/5/50	1	10,50
147-16215	5206139106155	CONMUTADOR Y BASE SCHUKO OUTDOOR SCHUKO SOCKET & SWITCH A/R	145x75x50	1/5/50	1	10,80
147-16216	5206139106162	CONMUTADOR/CRUZAMIENTO Y BASE SCHUKO OUTDOOR SCHUKO SOCKET & SWITCH K/R A/R	145x75x50	1/5/50	1	14,30

SERIE BLANCA / WHITE SERIES

INTERRUPTORES Y BASES DE SUPERFICIE CON TAPA

SURFACE ON/OFF SWITCHES / OUTDOOR SOCKETS WITH COVER

OP. TEMP. -25°C +50°C | IP54 | 2 YEARS WARRANTY



147-12212

SWITCHES
- **Wattage** 2400W
- **Amperage** 10A
- **Voltage** 250V
- **Production Material** Copper & Plastic



147-16220

SOCKETS
- **Wattage** 3840W
- **Amperage** 16A
- **Voltage** 250V
- **Production Material** Copper & Plastic

Code	Barcode	Description	Dimensions(mm)	Packing	MOQ	PVP
INTERRUPTORES DE SUPERFICIE / SURFACE SIMPLE SWITCHES						
147-12210	5206139075451	INTERRUPTOR DE SUPERFICIE OUTDOOR SURFACE SIMPLE SWITCH	70x70x50	1/10/100	1	5,10
147-12211	5206139075468	CONMUTADOR DE SUPERFICIE OUTDOOR SURFACE TWO-WAY SWITCH	70x70x50	1/10/100	1	6,45
147-12212	5206139075475	CRUZAMIENTO DE SUPERFICIE OUTDOOR SURFACE K/R SWITCH	70x70x50	1/10/100	1	6,15
BASES DE SUPERFICIE CON TAPA / SOCKETS OUTDOOR WITH COVER						
147-16220	5206139075529	BASE SCHUKO DE SUPERFICIE CON TAPA OUTDOOR SCHUKO SOCKET WITH COVER	70x70x50	1/10/100	1	5,55
147-16221	5206139075536	BASE SCHUKO DOBLE DE SUPERFICIE CON TAPA OUTDOOR SCHUKO SOCKET DOUBLE WITH COVER	145x75x50	1/5/50	1	11,30

SERIE BLANCA / WHITE SERIES

MECANISMOS DE SUPERFICIE / SCHUKO / TV / TELÉFONO / DATOS

SURFACE ON/OFF SWITCHES / SCHUKO SOCKETS / TV / PHONE / DATA

GROUNDING | OP. TEMP. -25°C +50°C | IP20 | 2 YEARS WARRANTY


147-12240


147-12244

SWITCHES
- **Wattage** 2400W
- **Amperage** 10A
- **Voltage** 250V
- **Production Material** Copper & Plastic


147-16254

SCHUKO SOCKETS
- **Wattage** 3840W
- **Amperage** 16A
- **Voltage** 250V
- **Production Material** Copper & Plastic


147-16242


147-16244

SOCKETS TV / PHONE / DATA
- **Wattage** 2400W
- **Amperage** 10A
- **Voltage** 250V
- **Production Material** Copper & Plastic

Code	Barcode	Description	Dimensions(mm)	Packing	MOQ	PVP
INTERRUPTORES DE SUPERFICIE / SURFACE ON/OFF SWITCHES						
147-12240	5206139105400	INTERRUPTOR MINI DE SUPERFICIE BLANCO OUTDOOR SURFACE MINI ON/OFF SWITCH WHITE	65x65x30	1/10/200	1	3,45
147-12241	5206139105417	CONMUTADOR MINI DE SUPERFICIE BLANCO OUTDOOR SURFACE MINI TWO-WAY SWITCH WHITE	65x65x30	1/10/200	1	4,50
147-12242	5206139105424	CRUZAMIENTO MINI DE SUPERFICIE BLANCO OUTDOOR SURFACE MINI K/R SWITCH WHITE	65x65x30	1/10/200	1	5,10
147-12244	5206139045904	PULSADOR MINI PARA PERSIANA BLANCO SURFACE MINI SHUTTER CONTROL SWITCH	65x65x30	1/10/200	1	5,35
147-12245	5206139105455	PULSADOR MINI DE TIMBRE BLANCO OUTDOOR SURFACE MINI BELL PUSH-BUTTON WHITE	65x65x30	1/10/200	1	4,00
147-12246	5206139105462	PULSADOR DE ESCALERA DE SUPERFICIE CON PILOTO OUTDOOR MINI PUSH-BUTTON WITH INDICATOR	65x65x30	1/10/200	1	4,80
BASES SCHUKO / SOCKETS SCHUKO						
147-16252	5206139106728	BASE MINI SCHUKO SENCILLA SIN TAPA SOCKET MINI SCHUKO SINGLE WITHOUT COVER	65x65x30	1/20/200	1	3,85
147-16253	5206139106735	BASE MINI SCHUKO DOBLE SIN TAPA SOCKET MINI SCHUKO DOUBLE NO COVER	110x65x45	1/20/160	1	7,70
147-16254	5206139106742	BASE MINI SCHUKO TRIPLE SIN TAPA SOCKET MINI SCHUKO TRIPLE WITHOUT COVER	145x65x45	1/12/144	1	9,25
147-16255	5206139106759	BASE MINI SCHUKO CUÁDRUPLE SIN TAPA SOCKET MINI SCHUKO QUADRUPLE NO COVER	195x65x45	1/10/80	1	14,85
TOMAS TV, TELÉFONO Y DATOS / SOCKETS TV, PHONE, DATA						
147-16241	5206139106414	TOMA MINI TV FINAL SOCKET MINI TV TERMINAL	65x65x30	1/10/200	1	4,20
147-16242	5206139106421	TOMA MINI TV/FM FINAL SOCKET MINI TV & FM TERMINAL	65x65x30	1/10/200	1	5,85
147-16243	5206139106438	TOMA MINI DE TELÉFONO SENCILLA RJ11 6P4C SOCKET MINI PHONE SINGLE RJ11 6P4C	65x65x30	1/10/200	1	5,30
147-16244	5206139106445	TOMA MINI DE TELÉFONO DOBLE RJ11 6P4C SOCKET MINI PHONE DOUBLE RJ11 6P4C	65x65x30	1/10/200	1	6,80
147-16245	5206139106452	TOMA MINI DE DATOS SENCILLA RJ45 8P8C SOCKET MINI DATA SINGLE RJ45 8P8C	65x65x30	1/10/200	1	5,80
147-16246	5206139106469	TOMA MINI DE DATOS DOBLE RJ45 8P8C SOCKET MINI PHONE DOUBLE RJ45 8P8C	65x65x30	1/10/200	1	8,70
147-16247	5206139106476	TOMA MINI DOBLE RJ11 Y RJ45 SOCKET MINI PHONE DOUBLE RJ11 & RJ45	65x65x30	1/10/200	1	7,80

REGULADORES ELECTRÓNICOS PARA LÁMPARAS LED
ELECTRONIC DIMMERS FOR LED LAMPS

OP. TEMP. -20°C +40°C | IP20 | 2 YEARS WARRANTY

- **Voltage** 220-240V
- **Production Material** ABS & Plastic



147-66000 LED DIMMER

Tecnología diseñada específicamente para iluminación LED. Permite una regulación suave del brillo, sin ruido ni problemas de compatibilidad. Adecuado para lámparas LED.

Technology specially designed for LED lighting. Provides smooth brightness adjustment without noise and without compatibility problems. Suitable for LED lamps.



147-66001 0-10V DIMMER

Utiliza una señal analógica (0-10 V) para controlar el brillo. La señal de 0 V corresponde al apagado y la de 10 V al brillo máximo. Ofrece una regulación precisa del brillo, sin ruidos ni interferencias. Apto para luminarias y lámparas LED.

Uses analog voltage (0-10V) to control brightness. 0V voltage corresponds to full off, while 10V voltage corresponds to full brightness. Provides precise brightness control, with no noise or jitter. Suitable for LED luminaires and lamps.



147-66002 TRIAC DIMMER

Utiliza tecnología TRIAC (Triode for Alternating Current) para controlar el paso de corriente hacia la luminaria, recortando parte del ciclo de la corriente alterna (CA). Es el sistema más sencillo y económico. Compatible con lámparas incandescentes, halógenas y lámparas LED con drivers compatibles.

Uses Triac (Triode for Alternating Current) to control the current flow in the fixture by cutting parts of the alternating current (AC) cycle. It is the simplest and most economical system. Compatible 0with incandescent lamps, halogen lamps and LED lamps with compatible drivers.

Code	Barcode	Watt	Color	Dimensions(mm)	Packing	MOQ	PVP
147-66000	5207227058714	300W	WHITE	80x80x60	1/50	1	54,75
147-66001	5207227228483	400W	WHITE	80x80x60	1/50	1	35,45
147-66002	5207227494710	600W	WHITE	80x80x60	1/50	1	57,85

INTERRUPTORES DE PASO
MIDDLE CORD SWITCHES

OP. TEMP. -20°C +85°C | IP20 | 2 YEARS WARRANTY

- **Voltage** 220-240V • **Amperage** 2A • **Production Material** PA





Code	Barcode	Watt	Color	Dimensions(mm)	Packing	MOQ	PVP
147-05800	5207227192241	1440W	WHITE	60.2x26.5x20	10/100/800	10	2,05
147-05801	5207227192258	1440W	BLACK	60.2x26.5x20	10/100/800	10	2,05
147-10044	5206139100443	1440W	WHITE	32x12x12	10/480	10	1,95
147-10045	5206139100450	1440W	BLACK	32x12x12	10/480	10	2,05

CABLE CON CLAVIJA E INTERRUPTOR DE PASO
CABLE EXTENSION WITH PLUG AND INTERMEDIATE CORD SWITCH

OP. TEMP. -20°C +85°C | IP20 | 2 YEARS WARRANTY

- **Voltage** 220-240V 50/60Hz • **Cable Type** H03VVH2-F
- **Production Material** Copper & PVC • **Cable Cross Section** 2x0.75mm



Code	Barcode	Watt	Cable Ext.(m)	Color	Dimensions(mm)	Packing	MOQ	PVP
147-13261	5207227099243	1500W	2m	WHITE	010x185x45x40	1\20\100	5	6,25
147-13262	5207227099250	1500W	2m	BLACK	010x185x45x40	1\20\100	5	5,95

FUSIBLES
PARA USO DOMÉSTICO E INDUSTRIAL
PORCELAIN FUSES
FOR DOMESTIC & INDISTRIAL USE



LINDNER
by EUROLAMP

FUSIBLES NEOZED, DEI, NORMALES Y DE CUCHILLA N.º 00

FUSES NEOZET, NORMAL, BLADE NO. 00

OP. TEMP. -20°C +50°C | IP20 | 2 YEARS WARRANTY

- **Production Material** Porcelain & Metallic

NEOZED NORMAL BLADE NO. 00


147-61005


147-61020

147-61050


147-61304

Code	Barcode	Amperage	Voltage	Dimensions(mm)	Packing	MOQ	PVP
NEOZED							
147-61002	5207227004872	6 A	400V	Ø11x36	10/100/1000	10	1,15
147-61003	5207227006142	10 A	400V	Ø11x36	10/100/1000	10	1,50
147-61004	5207227006159	16 A	400V	Ø11x36	10/1000	10	1,50
147-61005	5207227006166	20 A	400V	Ø16x36	10/1000	10	1,40
147-61006	5207227006197	25 A	400V	Ø16x36	10/50/1000	10	1,40
147-61007	5207227006210	35 A	400V	Ø16x36	10/50/1000	10	1,50
147-61008	5207227006227	50 A	400V	Ø16x36	10/50/1000	10	1,65
147-61009	5207227006234	63 A	400V	Ø16x36	10/1000	10	1,65
147-61010	5207227006241	80 A	400V	Ø24.5x43	10/500	5	3,00
147-61011	5207227006258	100 A	400V	Ø24.5x43	10/300	5	3,00
NORMALES / NORMAL							
147-61023	5207227006296	10 A	500V	Ø22.5x49	5/50/500	5	1,45
147-61024	5207227006302	16 A	500V	Ø22.5x49	5/50/500	5	1,45
147-61025	5207227006319	20 A	500V	Ø22.5x49	5/5/50/500	5	1,45
147-61026	5207227006326	25 A	500V	Ø22.5x49	5/50/500	5	1,45
147-61027	5207227006333	35 A	500V	Ø27x50	5/50/350	5	1,75
147-61028	5207227006340	50 A	500V	Ø27x50	5/50/350	5	1,75
147-61029	5207227006357	63 A	500V	Ø27x50	5/50/350	5	1,75
147-61030	5207227006364	80 A	500V	Ø37x63	10/180	5	4,65
147-61031	5207227006371	100 A	500V	Ø37x63	10/180	5	4,65
DEI							
147-61050	5207227006456	30 A	500V	Ø12.5x50	10/100/1000	10	1,30
147-61051	5207227006463	35 A	500V	Ø12.5x50	10/100/1000	10	1,30
147-61052	5207227006470	40 A	500V	Ø12.5x50	10/100/1000	10	1,40
147-61053	5207227006487	50 A	500V	Ø12.5x50	10/100/1000	10	1,40
DE CUCHILLA N.º 00 / BLADE NO. 00							
147-61304	5207227006494	35 A	500V	78x59x29	3/90	3	5,35
147-61305	5207227006500	50 A	500V	78x59x29	3/90	3	5,95
147-61306	5207227006517	63 A	500V	78x59x29	3/90	3	5,95
147-61307	5207227006524	80 A	500V	78x59x29	3/90	3	5,95
147-61308	5207227006531	100 A	500V	78x59x29	3/90	3	6,25
147-61309	5207227006548	125 A	500V	78x59x29	3/90	3	5,95
147-61310	5207227006555	160 A	500V	78x59x29	3/90	3	6,50

FUSIBLES CILÍNDRICOS Y PORTAFUSIBLES **AC & DC**
FUSES CYLINDRICAL, CYLINDRICAL **AC & DC**

OP. TEMP. -20°C +50°C | IP20 | 2 YEARS WARRANTY

• **Production Material** Porcelain & Metallic

CYLINDRICAL



147-61204

CYLINDRICAL **DC**



147-61214

Code	Barcode	Amperage	Voltage	Dimensions(mm)	Packing	MOQ	PVP
CILÍNDRICOS / CYLINDRICAL							
147-61204	5207227158094	25 A	500V	Ø10.3x38	10/200/2000	10	0,65
147-61205	5207227246098	32 A	500V	Ø10.3x38	10/200/2000	10	0,65
CILÍNDRICOS CC / CYLINDRICAL DC							
147-61220	5207227260414	16A	1000V	Ø10.3x38	10\200\1200	10	3,75
147-61221	5207227260445	20A	1000V	Ø10.3x38	10\200\1200	10	5,30
147-61222	5207227260476	25A	1000V	Ø10.3x38	10\200\1200	10	5,30
147-61223	5207227260506	32A	1000V	Ø10.3x38	10\200\1200	10	5,30

NEOZED - BASES, TAPONES, CUBIERTAS Y CONJUNTOS
FUSES - BASES, CAPS, COVERS, NEOZED SET

OP. TEMP. -20°C +50°C | IP20 | 2 YEARS WARRANTY

• **Production Material** Porcelain & Metallic

BASES



147-61500

CAPS



147-61510

COVERS



147-61520

SET



147-61550

Code	Barcode	Amperage	Dimensions(mm)	Packing	MOQ	PVP
BASES / BASES						
147-61500	5207227006562	63 A	62x27x47 mm	20/200	20	4,00
147-61501	5207227006579	100 A	86x44x60 mm	5/60	5	10,75
TAPONES / CAPS						
147-61510	5207227006616	63 A	Ø24x32 mm	20/500	20	1,80
147-61511	5207227006623	100 A	Ø39.5x40 mm	10/240	10	4,50
CUBIERTAS / COVERS						
147-61520	5207227006692	63 A	80.5x39x22.5 mm	36\504	6	1,05
147-61521	5207227006708	100 A	81x49x23 mm	24\240	10	1,15
CONJUNTO / SET						
147-61550	5207227006715	35A	72x27x67 mm	10\100	10	9,60

NORMALES - BASES, TAPONES Y CUBIERTAS
NORMAL - BASES, CAPS, COVERS

OP. TEMP. -20ºC +50ºC | IP20 | 2 YEARS WARRANTY

• **Production Material** Porcelain & Metallic

BASES



147-61502

CAPS



147-61514

COVERS



147-61522

Code	Barcode	Amperage	Dimensions(mm)	Packing	MOQ	PVP
BASES / BASES						
147-61502	5207227006586	25A	80.5x39x60.5	10/120	6	9,75
147-61503	5207227006593	63 A	79x48x55.5	10/90	10	9,90
147-61504	5207227006609	100 A	69.5x79.5x91	1/10	3	38,85
TAPONES / CAPS						
147-61512	5207227006630	25A	Ø33.5x43	10/300	10	2,80
147-61513	5207227006647	63 A	Ø42x43	10/300	10	3,40
147-61514	5207227006654	100 A	Ø61x54	8/80	4	15,10
CUBIERTAS / COVERS						
147-61522	5207227006678	25 A	72x27x22	36/504	6	1,00
147-61523	5207227006685	63 A	84.5x44x17	24/240	10	0,95

TAPÓN DEI
CAP



OP. TEMP. -20ºC +50ºC | IP20 | 2 YEARS WARRANTY

• **Production Material** Porcelain & Metallic

Code	Barcode	Amperage	Dimensions(mm)	Packing	MOQ	PVP
147-61515	5207227006661	30-50A	Ø24.5x37.5	25\500	25	1,55

CALIBRADORES
ADAPTERS



147-61040

OP. TEMP. -20ºC +50ºC | IP20 | 2 YEARS WARRANTY

• **Production Material** Porcelain & Metallic

Code	Barcode	Amperage	Dimensions(mm)	Packing	MOQ	PVP
147-61040	5207227006388	10 A	Ø23x17	25/500	10	1,25
147-61041	5207227006395	16 A	Ø23x17	25/500	10	1,35
147-61042	5207227006401	20 A	Ø23x17	25/500	10	1,70
147-61043	5207227006418	25 A	Ø23x17	25/500	10	1,95
147-61044	5207227006425	35 A	Ø29x17	25/500	10	2,25
147-61045	5207227006432	50 A	Ø29x17	25/500	10	2,65
147-61046	5207227006449	63 A	Ø29x17	25/500	10	2,40

EUROLAMP®

Pioneers in new technology!



GACIA

INTERRUPTOR MAGNETOTÉRMICO MODULAR
MINIATURE CIRCUIT BREAKER

PN8H,3KA

- Interruptor magnetotérmico modular
  conforme a IEC/EN 60898-1
- Poder de corte nominal: 3 kA
- Disponible de 1 a 4 polos
- Curvas de disparo B, C y D
- Corriente nominal hasta 63 A
- Tensión nominal de empleo: 230/400 V CA

- Miniature Circuit Breaker according to IEC/EN 60898-1
- Rated short circuit breaking capacity 3kA
- 1 up to 4-pole versions
- Tripping characteristics B, C, D
- Rated current up to 63A
- Rated operational voltage 230/400V AC



El SB6NZ es un interruptor magnetotérmico destinado a proteger los circuitos eléctricos frente a daños provocados por sobreintensidades debidas a sobrecargas o cortocircuitos. Su función principal consiste en interrumpir la corriente al detectar una anomalía. Es habitual en instalaciones domésticas, comerciales e industriales.

SB6NZ miniature circuit breaker is an automatically operated electrical switch designed to protect an electrical circuit from damage caused by excess current from an overload or short circuit. Its basic function is to interrupt current flow after a fault is detected. They are common in domestic, commercial and industrial application. It also can be used for non-frequent on-and-off switching operations under normal circumstances.

Product Tips

1. Reversible line and load connection
2. Contacts position indication window
3. International standards
4. Rated short circuit breaking capacity 3000A
5. Modifiable modules for ODM clients
6. Tripping characteristics B, C, D
7. Wide range of accessories
8. The position of handle lock



ELECTRICAL FEATURES

International standard	IEC/EN 60898-1
Poles	1P, 1P+N, 2P, 3P, 3P+N, 4P
Rated current	1-63A
Tripping characteristics	B, C, D
Rated breaking capacity I_{cn}	3kA
Rated operational voltage U_e	230/400V AC
Minimum operational voltage U_{min}	12V AC
Maximum operational voltage U_{max}	440V AC
Rated frequency	50/60Hz
Rated insulated voltage U_i	500V AC
Rated impulse withstand voltage U_{imp}	6kV
Dielectric test voltage	2kV
Mechanical service life	10000 operation cycles
Electrical service life	4000 operation cycles
Line voltage connection	Arbitrary above or below

INSTALLATION PARAMETERS

Degree of protection (IP)	IP20, IP40 (when fitted)
Operating ambient temperature	-25ºC~ + 70ºC
Terminal connection type	Cable
Connectable conductor cross section	1-25mm²
Mounting	IEC/EN 60715 top-hat rail 35mm
Fastening torque of terminals	2-3.0N.m
Pollution degree	2
Reference temperature for setting of thermal element	30ºC
Altitude	≤2000m
Relative humidity	≤95%
Resistance to humidity and heat	Class 2
Installation class	III

COMBINATION WITH ACCESSORIES

Auxiliary contact	Yes
Alarm contact	Yes
Shunt release	Yes
Shunt release + Aux	Yes
Undervoltage release	Yes
Overvoltage release	Yes
Over & under voltage release	Yes

INTERRUPTOR MAGNETOTÉRMICO MODULAR UNIPOLAR **CURVA B**
MINATURE CIRCUIT BREAKER 1P 3KA **CURVE B**

CODE	AMPERAGE	MODULES	PACKING
500-42300	6A	1	12\120
500-42301	10A	1	12\120
500-42302	16A	1	12\120
500-42303	20A	1	12\120
500-42304	25A	1	12\120
500-42305	32A	1	12\120
500-42306	40A	1	12\120
500-42307	50A	1	12\120
500-42308	63A	1	12\120

INTERRUPTOR MAGNETOTÉRMICO MODULAR BIPOLAR **CURVA B**
MINATURE CIRCUIT BREAKER 1 MODULE 1P+N 3KA **CURVE B**

CODE	AMPERAGE	MODULES	PACKING
500-42320	2X6A	1	12\120
500-42321	2X10A	1	12\120
500-42322	2X16A	1	12\120
500-42323	2X20A	1	12\120
500-42324	2X25A	1	12\120
500-42325	2X32A	1	12\120

INTERRUPTOR MAGNETOTÉRMICO MODULAR BIPOLAR **CURVA B**
MINATURE CIRCUIT BREAKER 1P+N 3KA **CURVE B**

CODE	AMPERAGE	MODULES	PACKING
500-42310	2X6A	2	6\60
500-42311	2X10A	2	6\60
500-42312	2X16A	2	6\60
500-42313	2X20A	2	6\60
500-42314	2X25A	2	6\60
500-42315	2X32A	2	6\60

INTERRUPTOR MAGNETOTÉRMICO MODULAR
MINIATURE CIRCUIT BREAKER

ATB6-L,6KA

- Interruptor magnetotérmico modular
  conforme a IEC/EN 60898-1
- Poder de corte nominal: 6 kA
- Disponible en versiones de 1 a 4 polos
- Curva de disparo B
- Corriente nominal hasta 63 A
- Tensión nominal de empleo: 230/400 V CA

- Miniature Circuit Breaker according to IEC/EN 60898-1
- Rated short circuit breaking capacity 6kA
- 1 up to 4-pole versions
- Tripping characteristics B
- Rated current up to 63A
- Rated operational voltage 230/400V AC



El SB6NZ es un interruptor automático destinado a proteger los circuitos eléctricos frente a daños provocados por sobreintensidades debidas a sobrecargas o cortocircuitos. Su función principal es interrumpir la corriente al detectar una anomalía. Se utiliza en instalaciones domésticas, comerciales e industriales. También puede emplearse para maniobras ocasionales de conexión y desconexión en condiciones normales.

SB6NZ miniature circuit breaker is an automatically operated electrical switch designed to protect an electrical circuit from damage caused by excess current from an overload or short circuit. Its basic function is to interrupt current flow after a fault is detected. They are common in domestic, commercial and industrial application. It also can be used for non-frequent on-and-off switching operations under normal circumstances.

Product Tips

1. Reversible line and load connection
2. Contacts position indication window
3. International standards
4. Rated short circuit breaking capacity 3000A
5. Modifiable modules for ODM clients
6. Tripping characteristics B
7. Wide range of accessories
8. The position of handle lock



ELECTRICAL FEATURES

International standard	IEC/EN 60898-1
Poles	1P, 1P+N, 2P, 3P, 3P+N, 4P
Rated current	1-63A
Tripping characteristics	B
Rated breaking capacity I_{cn}	6kA
Rated operational voltage U_e	230/400V AC
Minimum operational voltage U_{min}	12V AC
Maximum operational voltage U_{max}	440V AC
Rated frequency	50/60Hz
Rated insulated voltage U_i	500V AC
Rated impulse withstand voltage U_{imp}	6kV
Dielectric test voltage	2kV
Mechanical service life	10000 operation cycles
Electrical service life	4000 operation cycles
Line voltage connection	Arbitrary above or below

INSTALLATION PARAMETERS

Degree of protection (IP)	IP20, IP40 (when fitted)
Operating ambient temperature	-25ºC~ + 70ºC
Terminal connection type	Cable
Connectable conductor cross section	1-25mm²
Mounting	IEC/EN 60715 top-hat rail 35mm
Fastening torque of terminals	2-3.0N.m
Pollution degree	2
Reference temperature for setting of thermal element	30ºC
Altitude	≤2000m
Relative humidity	≤95%
Resistance to humidity and heat	Class 2
Installation class	III

INTERRUPTOR MAGNETOTÉRMICO MODULAR UNIPOLAR **CURVA B**
MINATURE CIRCUIT BREAKER 1P 6KA **CURVE B**

CODE	AMPERAGE	MODULES	PACKING
500-43100	6A	1	12\120
500-43101	10A	1	12\120
500-43102	16A	1	12\120
500-43103	20A	1	12\120
500-43104	25A	1	12\120
500-43105	32A	1	12\120

INTERRUPTOR MAGNETOTÉRMICO MODULAR TRIPOLAR **CURVA B**
MINATURE CIRCUIT BREAKER 3P 6KA **CURVE B**

CODE	AMPERAGE	MODULES	PACKING
500-43120	6A	3	4\40
500-43121	10A	3	4\40
500-43122	16A	3	4\40
500-43123	20A	3	4\40
500-43124	25A	3	4\40
500-43125	32A	3	4\40
500-43126	40A	3	4\40
500-43127	50A	3	4\40
500-43128	63A	3	4\40

INTERRUPTOR MAGNETOTÉRMICO MODULAR TETRAPOLAR **CURVA B**
MINATURE CIRCUIT BREAKER 4P 6KA **CURVE B**

CODE	AMPERAGE	MODULES	PACKING
500-43138	6A	4	12\120
500-43139	10A	4	12\120
500-43140	16A	4	12\120
500-43141	20A	4	12\120
500-43142	25A	4	12\120
500-43143	32A	4	12\120
500-43144	40A	4	12\120
500-43145	50A	4	12\120
500-43146	63A	4	12\120

INTERRUPTOR MAGNETOTÉRMICO MODULAR
MINIATURE CIRCUIT BREAKER

ATB6-L,6KA

- Interruptor magnetotérmico modular conforme a IEC/EN 60898-1
- Poder de corte nominal: 6 kA
- Disponible en versiones de 1 a 4 polos
- Curvas de disparo B, C y D
- Corriente nominal hasta 63 A
- Tensión nominal de empleo: 230/400 V CA
- Admite conexión mediante peines de distribución comunes.



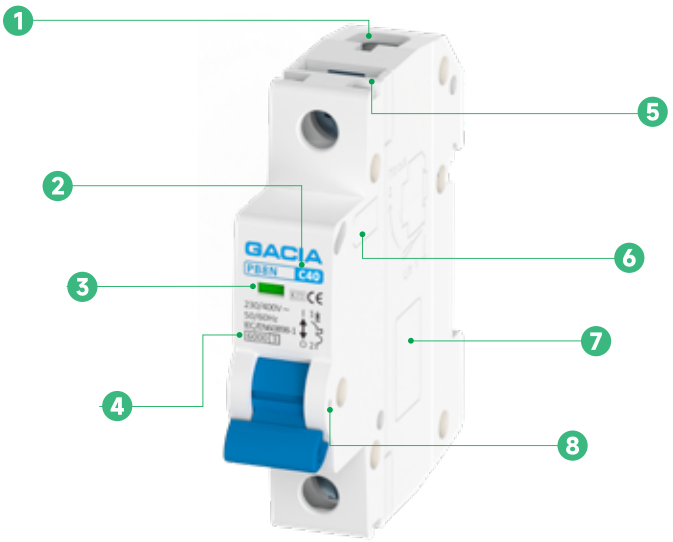
- Miniature Circuit Breaker according to IEC/EN 60898-1
- Rated short circuit breaking capacity 3kA
- 1 up to 4-pole versions
- Tripping characteristics B, C, D
- Rated current up to 63A
- Rated operational voltage 230/400V AC
- Can be connected via standard busbars of both fork as well as pin type connection

El PB8N es un interrupt automático destinado a proteger los circuitos eléctricos frente a daños provocados por sobreintensidades debidas a sobrecargas o cortocircuitos. Su función principal es interrumpir la corriente al detectar una anomalía. Se utiliza en instalaciones domésticas, comerciales e industriales. También puede emplearse para maniobras ocasionales de conexión y desconexión en condiciones normales.

PB8N miniature circuit breaker is an automatically operated electrical switch designed to protect an electrical circuit from damage caused by excess current from an overload or short circuit. Its basic function is to interrupt current flow after a fault is detected. They are common in domestic, commercial and industrial application.
It also can be used for non-frequent on-and-off switching operations under normal circumstances.

Product Tips

1. Reversible line and load connection
2. Contacts position indication window
3. International standards
4. Rated short circuit breaking capacity 3000A
5. Modifiable modules for ODM clients
6. Tripping characteristics B, C, D
7. Wide range of accessories
8. The position of handle lock



ELECTRICAL FEATURES

International standard	IEC/EN 60898-1
Poles	1P, 1P+N, 2P, 3P, 3P+N, 4P
Rated current	1-63A
Tripping characteristics	B, C, D
Rated breaking capacity I_{cn}	6kA
Rated operational voltage U_e	230/400V AC
Minimum operational voltage U_{min}	12V AC
Maximum operational voltage U_{max}	440V AC
Rated frequency	50/60Hz
Rated insulated voltage U_i	500V AC
Rated impulse withstand voltage U_{imp}	6kV
Dielectric test voltage	2kV
Mechanical service life	10000 operation cycles
Electrical service life	4000 operation cycles
Line voltage connection	Arbitrary above or below

INSTALLATION PARAMETERS

Degree of protection (IP)	IP20, IP40 (when fitted)
Operating ambient temperature	-25ºC_ + 70ºC
Terminal connection type	Cable
Connectable conductor cross section	1-25mm²
Mounting	IEC/EN 60715 top-hat rail 35mm
Fastening torque of terminals	2-3.0N.m
Pollution degree	2
Reference temperature for setting of thermal element	30ºC
Altitude	≤2000m
Relative humidity	≤95%
Resistance to humidity and heat	Class 2
Installation class	III

COMBINATION WITH ACCESSORIES

Auxiliary contact	Yes	Shunt release	Yes	Undervoltage release	Yes	Over & under voltage release	Yes
Alarm contact	Yes	Shunt release + Aux	Yes	Overvoltage release	Yes		

INTERRUPTOR MAGNETOTÉRMICO MODULAR UNIPOLAR **CURVA C**
MINATURE CIRCUIT BREAKER 1P 6KA **CURVE C**

CODE	AMPERAGE	MODULES	PACKING
500-43000	6A	1	12\120
500-43001	10A	1	12\120
500-43002	16A	1	12\120
500-43003	20A	1	12\120
500-43004	25A	1	12\120
500-43005	32A	1	12\120
500-43006	40A	1	12\120
500-43007	50A	1	12\120
500-43008	63A	1	12\120

INTERRUPTOR MAGNETOTÉRMICO MODULAR BIPOLAR **CURVA C**
MINATURE CIRCUIT BREAKER 2P 6KA **CURVE C**

CODE	AMPERAGE	MODULES	PACKING
500-43010	6A	2	6\60
500-43011	10A	2	6\60
500-43012	16A	2	6\60
500-43013	20A	2	6\60
500-43014	25A	2	6\60
500-43015	32A	2	6\60
500-43016	40A	2	6\60
500-43017	50A	2	6\60
500-43018	63A	2	6\60

INTERRUPTOR MAGNETOTÉRMICO MODULAR BIPOLAR **CURVA C**
MINATURE CIRCUIT BREAKER 1P+N 6KA **CURVE C**

CODE	AMPERAGE	MODULES	PACKING
500-43040	6A	1	12\120
500-43041	10A	1	12\120
500-43042	16A	1	12\120
500-43043	20A	1	12\120
500-43044	25A	1	12\120
500-43045	32A	1	12\120

INTERRUPTOR MAGNETOTÉRMICO MODULAR TRIPOLAR **CURVA C**
MINATURE CIRCUIT BREAKER 3P 6KA **CURVE C**

CODE	AMPERAGE	MODULES	PACKING
500-43020	6A	3	4\40
500-43021	10A	3	4\40
500-43022	16A	3	4\40
500-43023	20A	3	4\40
500-43024	25A	3	4\40
500-43025	32A	3	4\40
500-43026	40A	3	4\40
500-43027	50A	3	4\40
500-43028	63 A	3	4\40

INTERRUPTOR MAGNETOTÉRMICO MODULAR TETRAPOLAR **CURVA C**
MINATURE CIRCUIT BREAKER 4P 6KA **CURVE C**

CODE	AMPERAGE	MODULES	PACKING
500-43170	6A	4	4\40
500-43171	10A	4	4\40
500-43172	16A	4	4\40
500-43173	20A	4	4\40
500-43174	25A	4	4\40
500-43175	32A	4	4\40
500-43176	40A	4	4\40
500-43177	50A	4	4\40
500-43178	63 A	4	4\40
500-43179	80 A	4	4\40
500-43180	100 A	4	4\40

INTERRUPTOR MAGNETOTÉRMICO MODULAR
MINIATURE CIRCUIT BREAKER

ATB6-L,6KA

- Interruptor magnetotérmico modular
  conforme a IEC/EN 60898-1
- Poder de corte nominal: 6 kA
- Disponible en versiones de 1 a 4 polos
- Curva de disparo B
- Corriente nominal hasta 63 A
- Tensión nominal de empleo: 230/400 V CA

- Miniature Circuit Breaker according to IEC/EN 60898-1
- Rated short circuit breaking capacity 6kA
- 1 up to 4-pole versions
- Tripping characteristics B
- Rated current up to 63A
- Rated operational voltage 230/400V AC



El SB6NZ es un interruptor automático destinado a proteger los circuitos eléctricos frente a daños provocados por sobreintensidades debidas a sobrecargas o cortocircuitos. Su función principal es interrumpir la corriente al detectar una anomalía. Se utiliza en instalaciones domésticas, comerciales e industriales. También puede emplearse para maniobras ocasionales de conexión y desconexión en condiciones normales.

SB6NZ miniature circuit breaker is an automatically operated electrical switch designed to protect an electrical circuit from damage caused by excess current from an overload or short circuit. Its basic function is to interrupt current flow after a fault is detected. They are common in domestic, commercial and industrial application. It also can be used for non-frequent on-and-off switching operations under normal circumstances.

Product Tips

1. Reversible line and load connection
2. Contacts position indication window
3. International standards
4. Rated short circuit breaking capacity 3000A
5. Modifiable modules for ODM clients
6. Tripping characteristics B
7. Wide range of accessories
8. The position of handle lock



ELECTRICAL FEATURES

International standard	IEC/EN 60898-1
Poles	1P, 1P+N, 2P, 3P, 3P+N, 4P
Rated current	1-63A
Tripping characteristics	B
Rated breaking capacity I_{cn}	6kA
Rated operational voltage U_e	230/400V AC
Minimum operational voltage U_{min}	12V AC
Maximum operational voltage U_{max}	440V AC
Rated frequency	50/60Hz
Rated insulated voltage U_i	500V AC
Rated impulse withstand voltage U_{imp}	6kV
Dielectric test voltage	2kV
Mechanical service life	10000 operation cycles
Electrical service life	4000 operation cycles
Line voltage connection	Arbitrary above or below

INSTALLATION PARAMETERS

Degree of protection (IP)	IP20, IP40 (when fitted)
Operating ambient temperature	-25ºC~ + 70ºC
Terminal connection type	Cable
Connectable conductor cross section	1-25mm²
Mounting	IEC/EN 60715 top-hat rail 35mm
Fastening torque of terminals	2-3.0N.m
Pollution degree	2
Reference temperature for setting of thermal element	30ºC
Altitude	≤2000m
Relative humidity	≤95%
Resistance to humidity and heat	Class 2
Installation class	III

INTERRUPTOR MAGNETOTÉRMICO MODULAR UNIPOLAR **CURVA D**
MINATURE CIRCUIT BREAKER 1P 6KA **CURVE D**

CODE	AMPERAGE	MODULES	PACKING
500-43200	6A	1	12\120
500-43201	10A	1	12\120
500-43202	16A	1	12\120
500-43203	20A	1	12\120
500-43204	25A	1	12\120
500-43205	32A	1	12\120
500-43206	40A	1	12\120
500-43207	50A	1	12\120
500-43208	63A	1	12\120

INTERRUPTOR MAGNETOTÉRMICO MODULAR BIPOLAR **CURVA D**
MINATURE CIRCUIT BREAKER 1P+N 6KA **CURVE D**

CODE	AMPERAGE	MODULES	PACKING
500-43210	6A	1	12\120
500-43211	10A	1	12\120
500-43212	16A	1	12\120
500-43213	20A	1	12\120
500-43214	25A	1	12\120
500-43215	32A	1	12\120
500-43216	40A	1	12\120
500-43217	50A	1	12\120
500-43218	63A	1	12\120

INTERRUPTOR MAGNETOTÉRMICO MODULAR TRIPOLAR **CURVA D**
MINATURE CIRCUIT BREAKER 3P 6KA **CURVE D**

CODE	AMPERAGE	MODULES	PACKING
500-43230	6A	3	4\40
500-43231	10A	3	4\40
500-43232	16A	3	4\40
500-43233	20A	3	4\40
500-43234	25A	3	4\40
500-43235	32A	3	4\40
500-43236	40A	3	4\40
500-43237	50A	3	4\40
500-43238	63A	3	4\40

INTERRUPTOR MAGNETOTÉRMICO MODULAR TETRAPOLAR **CURVA D**
MINATURE CIRCUIT BREAKER 4P 6KA **CURVE D**

CODE	AMPERAGE	MODULES	PACKING
500-43250	6A	4	12\120
500-43251	10A	4	12\120
500-43252	16A	4	12\120
500-43253	20A	4	12\120
500-43254	25A	4	12\120
500-43255	32A	4	12\120
500-43256	40A	4	12\120
500-43257	50A	4	12\120
500-43258	63A	4	12\120
500-43259	80 A	4	12\120
500-43260	100 A	4	12\120

INTERRUPTOR MAGNETOTÉRMICO MODULAR
MINIATURE CIRCUIT BREAKER

PB8H,10KA



- Interruptor magnetotérmico modular
  conforme a IEC/EN 60898-1
- Poder de corte nominal: 10 kA
- Disponible en versiones de 1 a 4 polos
- Curvas de disparo B, C y D
- Corriente nominal hasta 63 A
- Tensión nominal de empleo: 230/400 V CA
- Admite conexión mediante peines de distribución comunes.

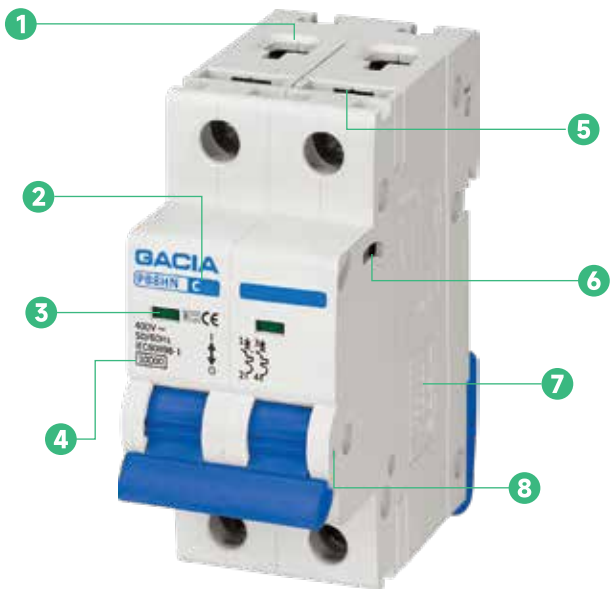
- Miniature Circuit Breaker according to IEC/EN 60898-1
- Rated short circuit breaking capacity 10kA
- 1 up to 4-pole versions
- Tripping characteristics B, C, D
- Rated current up to 63A
- Rated operational voltage 230/400V AC
- Can be connected via standard busbars of both fork as well as pin type of connection

El PB8H es un interruptor automático destinado a proteger los circuitos eléctricos frente a daños provocados por sobreintensidades debidas a sobrecargas o cortocircuitos. Su función principal es interrumpir la corriente al detectar una anomalía. Se utiliza en instalaciones domésticas, comerciales e industriales. También puede emplearse para maniobras ocasionales de conexión y desconexión en condiciones normales.

PB8H miniature circuit breaker is an automatically operated electrical switch designed to protect an electrical circuit from damage caused by excess current from an overload or short circuit. Its basic function is to interrupt current flow after a fault is detected. They are common in domestic, commercial and industrial application.
It also can be used for non-frequent on-and-off switching operations under normal circumstances.

Product Tips

1. Reversible line and load connection
2. Tripping characteristics B, C, D
3. Contacts position indication window
4. Rated short circuit breaking capacity 10000A
5. Busbar interface
6. Wide range of accessories
7. Modifiable modules for ODM clients
8. The position of handle lock



ELECTRICAL FEATURES

International standard	IEC/EN 60898-1
Poles	1P, 1P+N, 2P, 3P, 3P+N, 4P
Rated current	1-63A
Tripping characteristics	B, C, D
Rated breaking capacity I_{cn}	10kA
Rated operational voltage U_e	230/400V AC
Minimum operational voltage U_{min}	12V AC
Maximum operational voltage U_{max}	440V AC
Rated frequency	50/60Hz
Rated insulated voltage U_i	500V AC
Rated impulse withstand voltage U_{imp}	6kV
Dielectric test voltage	2kV
Mechanical service life	10000 operation cycles
Electrical service life	4000 operation cycles
Line voltage connection	Arbitrary above or below

INSTALLATION PARAMETERS

Degree of protection (IP)	IP20, IP40 (when fitted)
Operating ambient temperature	-25ºC~ + 70ºC
Terminal connection type	Cable/Busbar
Connectable conductor cross section	1-25mm²
Mounting	IEC/EN 60715 top-hat rail 35mm
Fastening torque of terminals	2-3.0N.m
Pollution degree	2
Reference temperature for setting of thermal element	30ºC
Altitude	≤2000m
Relative humidity	≤95%
Resistance to humidity and heat	Class 2
Installation class	III

COMBINATION WITH ACCESSORIES

Auxiliary contact	Yes
Alarm contact	Yes
Shunt release	Yes
Shunt release + Aux	Yes
Undervoltage release	Yes
Overvoltage release	Yes
Over & under voltage release	Yes

INTERRUPTOR MAGNETOTÉRMICO MODULAR BIPOLAR **CURVA C**
MINATURE CIRCUIT BREAKER 1P+N 10KA **CURVE C**

CODE	AMPERAGE	MODULES	PACKING
500-43300	20A	2	6\60
500-43301	32A	2	6\60
500-43302	40A	2	6\60
500-43303	63A	2	6\60

INTERRUPTOR MAGNETOTÉRMICO MODULAR TETRAPOLAR **CURVA C**
MINATURE CIRCUIT BREAKER 3P+N 10KA **CURVE C**

CODE	AMPERAGE	MODULES	PACKING
500-43310	20A	4	3\30
500-43311	32A	4	3\30
500-43312	40A	4	3\30
500-43313	63A	4	3\30

INTERRUPTORES-SECCIONADORES MODULARES

DIN RAIL ISOLATOR SWITCHES

DL

• Interruptor-seccionador modular

- Corriente asignada de corta duración Icw = 12 x Ie, 1 s
- Disponible de 1 a 4 polos
- Corriente nominal hasta 125 A
- Tensión nominal de empleo: 230/400 V CA
- Admite conexión mediante peines de distribución comunes



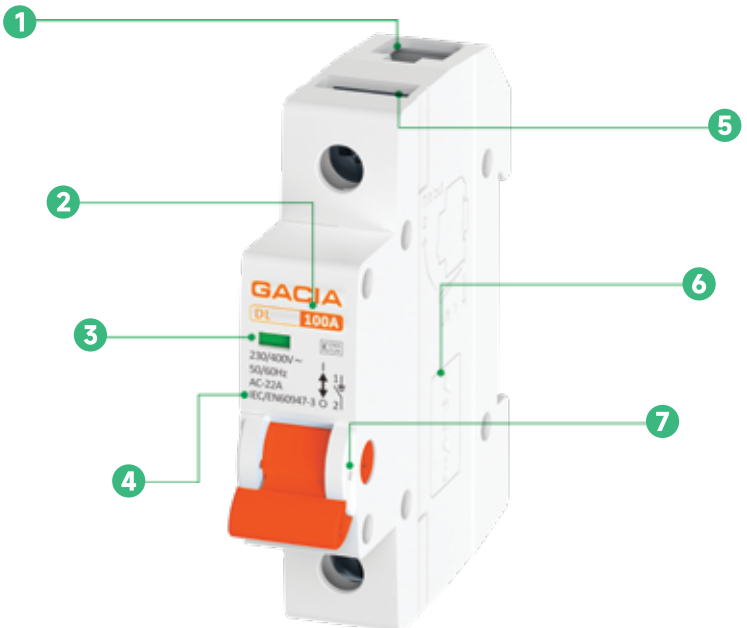
- Modular Isolator
- Rated short-time withstand current Icw=12 x Ie,1s
- 1 up to 4-pole versions
- Rated current up to 125A
- Rated operational voltage 230/400V AC
- Can be connected via standard busbars of both fork as well as pin type of connection

El interruptor-seccionador modular DL garantiza la desconexión completa del circuito respecto de la alimentación durante las tareas de mantenimiento o reparación.

DL Isolator is used to ensure that an electrical circuit is completely disconnects for service or maintenance.
They are only used for disconnecting the circuit and are often found in electrical distribution and industrial applications, where machinery must have its source of driving power removed for adjustment or repair.

Product Tips

1. Reversible line and load connection
2. Rated current up to 125A
3. Contacts position indication window
4. International standards
5. Busbar interface
6. Modifiable modules for ODM clients
7. The position of handle lock



ELECTRICAL FEATURES

International standard		IEC/EN 60898-1
Poles		1P, 2P, 3P, 4P
Rated current		63-125A
Utilization category		AC-22A
Rated operational voltage U_e		230/400V AC
Rated frequency		50/60Hz
Rated insulated voltage U_i		500V AC
Rated impulse withstand voltage U_{imp}		6kV
Rated short-time withstand current I_{cw}, 1s		12×Ie
Rated short-time making capacity Icm	In=63A	1260A
	In=80, 100, 125A	2500A
Mechanical service life		10000 operation cycles
Electrical service life		4000 operation cycles

INSTALLATION PARAMETERS

Degree of protection (IP)	IP20, IP40 (when fitted)
Operating ambient temperature	-25ºC_ + 70ºC
Terminal connection type	Cable/Busbar
Connectable conductor cross section	16-50mm²
Mounting	IEC/EN 60715 top-hat rail 35mm
Fastening torque of terminals	2-3.5N.m
Pollution degree	2
Altitude	≤2000m
Relative humidity	≤95%
Resistance to humidity and heat	Class 2
Installation class	III

COMBINATION WITH ACCESSORIES

Auxiliary contact	No	Undervoltage release	No
Alarm contact	No	Overvoltage release	No
Shunt release	No	Over & under voltage release	No
Shunt release + Aux	No		

APARAMENTA MODULAR
DIN RAIL ISOLATOR SWITCHES

CODE	AMPERAGE	MODULES	PACKING
500-43600	1X25A	1	12\120
500-43601	1X40A	1	12\120
500-43602	1X63A	1	12\120
500-43603	2X25A	2	6\60
500-43604	2X40A	2	6\60
500-43605	2X63A	2	6\60
500-43606	3X40A	3	4\40
500-43607	3X63A	3	4\40
500-43608	3X80A	3	4\40
500-43609	3X100A	3	4\40
500-43610	3X125A	3	4\40
500-43611	4x40 A	4	3\30
500-43612	4x63 A	4	3\30
500-43613	4x80 A	4	3\30
500-43614	4x100 A	4	3\30
500-43615	4x125 A	4	3\30

INTERRUPTORES DIFERENCIALES
RESIDUAL CURRENT CIRCUIT BREAKER

PR8NE, 6KA, RCCB

ELECTRONIC

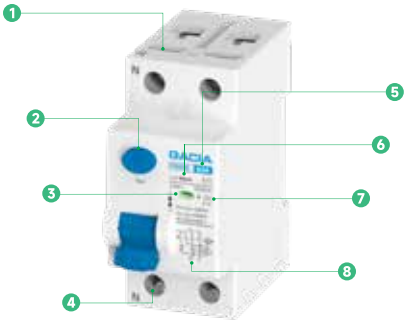
- Interruptores diferenciales conformes a IEC/EN 61008-1
- Tipo electrónico
- Corriente condicional de cortocircuito Inc: 6 kA
- Disponibles en 2 y 4 polos
- Sensibilidad: 30 mA y 300 mA
- Corriente nominal hasta 63 A
- Tensión nominal de empleo: 230/400 V CA
- Disponibles en tipos AC y A



- Residual Current Circuit Breaker according to IEC/EN 61008-1
- Electronic type
- Cond. rated short circuit strength Inc 6kA
- 2 and 4-pole versions
- Rated residual current 10, 30, 100, 300mA and 500mA
- Rated current up to 63A
- Rated operational voltage 230/400V AC
- AC and A types

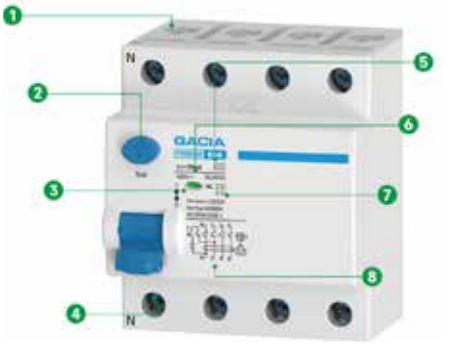
El interruptor diferencial PR8NE es un dispositivo de seguridad que desconecta rápidamente el circuito para proteger frente a corrientes de fuga.

PR8NE residual current circuit breaker is a safety device that quickly breaks off an electrical circuit to protect equipment, they are designed to disconnect the conducting wires ("trip") quickly enough to potentially prevent serious injury to humans, and to prevent damage to electrical devices. They are common in domestic, commercial and industrial application.



Product Tips

1. Busbar interface
2. Test button
3. Contacts position indication window
4. Neutral line interface
5. Rated current up to 63A
6. Variants from 10 to 500mA $I_{\Delta n}$ available
7. Sensitivity to residual current A
8. Electronic circuit diagram



Product Tips

1. Busbar interface
2. Test button
3. Contacts position indication window
4. Neutral line interface
5. Rated current up to 63A
6. Variants from 10 to 300mA $I_{\Delta n}$ available
7. Sensitivity to residual current A
8. Electronic circuit diagram

ELECTRICAL FEATURES

International standard	IEC/EN 61008-1	Sensitivity to residual current	AC type - AC residual current / A type - residual AC & pulsating DC current
Poles	2P, 4P	Time characteristic	AC, A - Undelayed type
Rated current	25, 40, 63A	Rated insulated voltage U_i	500V AC
Rated residual current $I_{I\Delta n}$	10, 30, 100, 300, 500mA	Rated impulse withstand voltage U_{imp}	4kV
Residual current protection type	Electronic	Dielectric test voltage	2.5kV
Conditional short circuit strength I_{nc}	6kA	Mechanical service life	10000 operation cycles
Rated operational voltage U_e	230/400V AC	Electrical service life	4000 operation cycles
Voltage range of the test button T	195.5-253V AC(2P)/195.5-440V AC(4P)		

Back-up fuse for overload		Back-up fuse for short circuit		Rated residual making and breaking capacity I_m/ $I_{I\Delta m}$	
I_n=25A	max, 25AgG	I_n=25A	max, 63AgG	I_n=25A	500A
I_n=40A	max, 32AgG	I_n=40A	max, 63AgG	I_n=40A	500A
I_n=63A	max, 50AgG	I_n=63A	max, 63AgG	I_n=63A	630A

INSTALLATION PARAMETERS

Degree of protection (IP)	IP20, IP40 (when fitted)	Pollution degree	2
Operating ambient temperature	-25ºC~+70ºC	Altitude	≤2000m
Terminal connection type	Cable/Busbar	Relative humidity	≤95%
Connectable conductor cross section	1-25mm²	Resistance to humidity and heat	Class 2
Mounting	IEC/EN 60715 top-hat rail 35mm	Installation class	III
Fastening torque of terminals	2-3.5N.m		

INTERRUPTOR DIFERENCIAL TIPO A
RESIDUAL CURRENT CIRCUIT BREAKER 30MA 6KA **TYPE A**

CODE	AMPERAGE	MODULES	PACKING
500-37500	2x25 A	2	6\60
500-37501	2x32 A	2	6\60
500-37502	2x40 A	2	6\60
500-37503	2x63 A	2	6\60
500-37510	4x25 A	4	3\30
500-37511	4x32 A	4	3\30
500-37512	4x40 A	4	3\30
500-37513	4x63 A	4	3\30
500-37514	4x80 A	4	3\30
500-37515	4x100 A	4	3\30

INTERRUPTOR DIFERENCIAL TIPO A
RESIDUAL CURRENT CIRCUIT BREAKER 300MA 6KA **TYPE A**

CODE	AMPERAGE	MODULES	PACKING
500-37520	2x25 A	2	6\60
500-37521	2x32 A	2	6\60
500-37522	2x40 A	2	6\60
500-37523	2x63 A	2	6\60
500-37530	4x25 A	4	3\30
500-37531	4x32 A	4	3\30
500-37532	4x40 A	4	3\30
500-37533	4x63 A	4	3\30
500-37534	4x80 A	4	3\30
500-37535	4x100 A	4	3\30

INTERRUPTOR DIFERENCIAL TIPO AC+S
RESIDUAL CURRENT CIRCUIT BREAKER 300MA 10KA **TYPE AC+S**

CODE	AMPERAGE	MODULES	PACKING
500-37540	2x63 A	2	6\60
500-37545	4x63 A	4	3\30

INTERRUPTORES DIFERENCIALES
RESIDUAL CURRENT CIRCUIT BREAKER

PR8NM,6KA, RCCB

ELECTROMAGNETIC

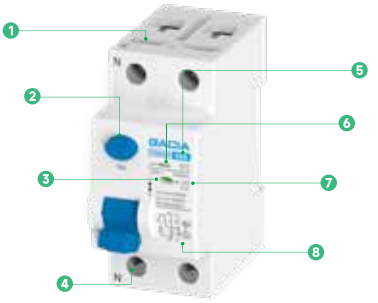
- Interruptores diferenciales conformes a IEC/EN 61008-1
- Tipo electrónico
- Corriente condicional de cortocircuito Inc: 6 kA
- Versiones de 2 y 4 polos
- Corriente diferencial asignada: 10, 30, 100 y 300 mA
- Corriente nominal hasta 63 A
- Tensión nominal de empleo: 230/400 V CA
- Tipos AC y A



- Residual Current Circuit Breaker according to IEC/EN 61008-1
- Electronic type
- Cond. rated short circuit strength Inc 6kA
- 2 and 4-pole versions
- Rated residual current 10, 30, 100, 300mA
- Rated current up to 63A
- Rated operational voltage 230/400V AC
- AC and A types

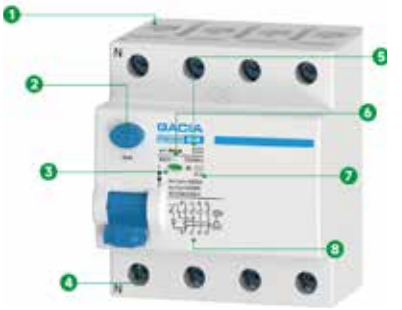
El interruptor diferencial PR8NM es un dispositivo de seguridad que desconecta rápidamente el circuito para proteger a las personas y los equipos. Está diseñado para interrumpir los conductores activos con rapidez suficiente para evitar lesiones graves y daños en los aparatos eléctricos. Se utiliza habitualmente en instalaciones domésticas, comerciales e industriales.

PR8NM residual current circuit breaker is a safety device that quickly breaks off an electrical circuit to protect equipment, they are designed to disconnect the conducting wires ("trip") quickly enough to potentially prevent serious injury to humans, and to prevent damage to electrical devices. Usually used in domestic, commercial and industrial application.



Product Tips

1. Busbar interface
2. Test button
3. Contacts position indication window
4. Neutral line interface
5. Rated current up to 63A
6. Variants from 10 to 500mA $I_{\Delta n}$ available
7. Sensitivity to residual current A
8. Electronic circuit diagram



Product Tips

1. Busbar interface
2. Test button
3. Contacts position indication window
4. Neutral line interface
5. Rated current up to 63A
6. Variants from 10 to 300mA $I_{\Delta n}$ available
7. Sensitivity to residual current A
8. Electronic circuit diagram

ELECTRICAL FEATURES

International standard	IEC/EN 61008-1	Sensitivity to residual current	AC type - AC residual current / A type - residual AC & pulsating DC current
Poles	2P, 4P	Time characteristic	AC, A - Undelayed type
Rated current	25, 40, 63A	Rated insulated voltage U_i	500V AC
Rated residual current $I_{I\Delta n}$	10, 30, 100, 300, 300mA	Rated impulse withstand voltage U_{imp}	6kV
Residual current protection type	Electromagnetic	Dielectric test voltage	2.5kV
Conditional short circuit strength I_{nc}	6kA	Mechanical service life	10000 operation cycles
Rated operational voltage U_e	230/400V AC	Electrical service life	4000 operation cycles
Voltage range of the test button T	195.5-253V AC(2P)/195.5-440V AC(4P)		

Back-up fuse for overload		Back-up fuse for short circuit		Rated residual making and breaking capacity I_m / $I_{I\Delta m}$	
I_n=25A	max, 25AgG	I_n=25A	max, 63AgG	I_n=25A	500A
I_n=40A	max, 32AgG	I_n=40A	max, 63AgG	I_n=40A	500A
I_n=63A	max, 50AgG	I_n=63A	max, 63AgG	I_n=63A	630A
				Line Voltage Connection	Arbitrary above or bellow

INSTALLATION PARAMETERS

Degree of protection (IP)	IP20, IP40 (when fitted)	Pollution degree	2
Operating ambient temperature	-25ºC~+70ºC	Altitude	≤2000m
Terminal connection type	Cable/Busbar	Relative humidity	≤95%
Connectable conductor cross section	1-25mm²	Resistance to humidity and heat	Class 2
Mounting	IEC/EN 60715 top-hat rail 35mm	Installation class	III
Fastening torque of terminals	2-3.0N.m		

INTERRUPTOR DIFERENCIAL **TIPO AC**
RESIDUAL CURRENT CIRCUIT BREAKER 30MA 6KA **TYPE AC**

CODE	AMPERAGE	MODULES	PACKING
500-37004	2x25 A	2	6\60
500-37000	2x40 A	2	6\60
500-37001	2x63 A	2	6\60
500-37002	4x40 A	2	3\30
500-37003	4x63 A	2	3\30

INTERRUPTOR DIFERENCIAL **TIPO AC**
RESIDUAL CURRENT CIRCUIT BREAKER 300MA 6KA **TYPE AC**

CODE	AMPERAGE	MODULES	PACKING
500-37010	2x40 A	2	6\60
500-37012	4x40 A	2	3\30
500-37013	4x63 A	4	3\30

INTERRUPTOR DIFERENCIAL **TIPO A**
RESIDUAL CURRENT CIRCUIT BREAKER 30MA 6KA **TYPE A**

CODE	AMPERAGE	MODULES	PACKING
500-37020	2x25 A	2	6\60
500-37021	2x40 A	2	6\60
500-37022	2x63 A	2	6\60
500-37023	4x40 A	4	3\30
500-37024	4x63 A	4	3\30

INTERRUPTOR DIFERENCIAL CON PROTECCIÓN MAGNETOTÉRMICA
RESIDUAL CURRENT CIRCUIT BREAKER WITH OVERLOAD PROTECTION

PL8NT,4.5KA, RCBO

ELECTRONIC

- Interruptor diferencial con protección magnetotérmica conforme a IEC/EN 61009-1
- Tipo electrónico
- Poder de corte nominal: 4,5 kA
- Versión 1P+N
- Sensibilidad: 30 mA y 300 mA
- Corriente nominal hasta 32 A
- Anchura de 1 módulo
- Tipos AC y A

- Residual Current Circuit Breaker according to IEC/EN 61009-1
- Electronic type
- Rated short circuit breaking capacity 4.5kA
- 1+N-pole version
- Rated residual current 10, 30, 100, 300mA
- Rated current up to 32A
- 1-module width
- AC and A types



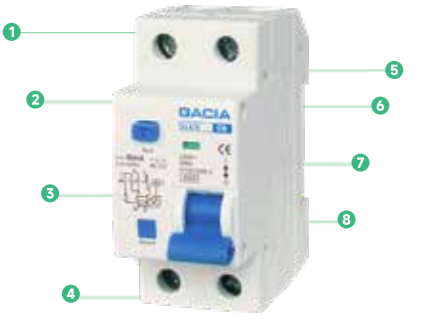
Los RCBO PL8NT combinan un dispositivo de corriente diferencial
y un interruptor automático con disparo térmico por sobrecarga y magnético por cortocircuito.
Se utilizan en instalaciones domésticas, comerciales e industriales.
El RCBO integra las funciones de un diferencial y un magnetotérmico.

PL8NT residual current circuit breaker are based on combination of residual current device on the amplified signal of electronic components and circuit breaker with thermal overload release and magnetic short circuit current release. Usually used in domestic, commercial and industrial application.



Product Tips

1. Neutral line interface
2. Contacts position indication window
3. Rated short circuit breaking capacity 4500A
4. Test button
5. Live line interface
6. Electronic circuit diagram with overload protection
7. Tripping characteristics B, C
8. Sensitivity to residual current AC



Product Tips

1. Neutral line interface
2. Test button
3. Variants from 10 to 300mA $I_{\Delta n}$ available
4. Electronic circuit diagram with overload protection
5. Busbar interface
6. Contacts position indication window
7. Sensitivity to residual current AC
8. Rated short circuit breaking capacity 4500A

ELECTRICAL FEATURES

International standard	IEC/EN 61009-1
Poles	1P+N
Rated current	6-32A
Rated residual current IΔn	30, 100, 300mA
Residual current protection type	Electronic
Conditional short circuit strength Inc	4.5kA
Rated operational voltage Ue	230/400V AC
Voltage range of the test button T	195.5 - 253V AC
Sensitivity to residual current	AC type - AC residual current / A type - residual AC & pulsating DC current
Rated frequency	50/60Hz
Rated insulated voltage Ui	400V AC
Rated impulse withstand voltage Uimp	4kV
Dielectric test voltage	2.5kV
Mechanical service life	10000 operation cycles
Electrical service life	4000 operation cycles
Time characteristic of RCD	Undelayed type

INSTALLATION PARAMETERS

Degree of protection (IP)	IP20, IP40 (when fitted)
Operating ambient temperature	-250C~+700C
Terminal connection type	Cable/Busbar
Connectable conductor cross section	1-25mm2
Mounting	IEC/EN 60715 top-hat rail 35mm
Fastening torque of terminals	2-3.0N.m
Pollution degree	2
Altitude	≤2000m
Relative humidity	≤95%
Resistance to humidity and heat	Class 2
Installation class	III
Reference temperature for setting of thermal element	300C

INTERRUPTOR DIFERENCIAL CON PROTECCIÓN MAGNETOTÉRMICA BIPOLAR TIPO A, CURVA C

RESIDUAL CIRCUIT BREAKER WITH OVERLOAD PROTECTION 1 MODULE 30MA 4.5KA 1P+N **TYPE A CURVE C**

CODE	AMPERAGE	MODULES	PACKING
500-43510	6A	1	12\120
500-43511	10A	1	12\120
500-43512	16A	1	12\120
500-43513	20A	1	12\120
500-43514	25A	1	12\120
500-43515	32A	1	12\120
500-43516	40A	1	12\120

INTERRUPTOR DIFERENCIAL CON PROTECCIÓN MAGNETOTÉRMICA BIPOLAR TIPO AC, CURVA C

RESIDUAL CIRCUIT BREAKER WITH OVERLOAD PROTECTION 30MA 4.5KA 1P+N **TYPE AC CURVE C**

CODE	AMPERAGE	MODULES	PACKING
500-43500	6A	2	6\60
500-43501	10A	2	6\60
500-43502	16A	2	6\60
500-43503	20A	2	6\60
500-43504	25A	2	6\60
500-43505	32A	2	6\60
500-43506	40A	2	6\60

INTERRUPTOR DIFERENCIAL CON PROTECCIÓN MAGNETOTÉRMICA
RESIDUAL CURRENT CIRCUIT BREAKER WITH OVERLOAD PROTECTION

PL8HE, 6KA, RCBO

ELECTRONIC

- Interruptor diferencial con protección magnetotérmica conforme a IEC/EN 61009-1
- Tipo electrónico
- Poder de corte nominal: 6 kA
- Versión 1P+N
- Polo neutro N a la derecha
- Corriente diferencial asignada: 30 mA y 300 mA
- Corriente nominal hasta 40 A
- Anchura de 2 módulos
- Tipos AC y A

- Residual Current Circuit Breaker according to IEC/EN 61009-1
- Electronic type
- Rated short circuit breaking capacity 6kA
- 1+N-pole version
- N-pole on the right
- Rated residual current 10, 30, 100, 300mA
- Rated current up to 40A
- 2-module width
- AC and A types



Los RCBO PL8NT combinan un dispositivo de corriente diferencial
y un interruptor automático con disparo térmico por sobrecarga y magnético por cortocircuito.
Se utilizan en instalaciones domésticas, comerciales e industriales.

PL8HE residual current circuit breaker are based on combination of residual current device on the amplified signal of electronic components and circuit breaker with thermal overload release and magnetic short circuit current release. Usually used in domestic, commercial and industrial application.



Product Tips

1. Neutral line interface
2. Contacts position indication window
3. Rated short circuit breaking capacity 4500A
4. Test button
5. Live line interface
6. Electronic circuit diagram with overload protection
7. Tripping characteristics B, C
8. Sensitivity to residual current AC



Product Tips

1. Rated current up to 40A
2. Contacts position indication window
3. Rated short circuit breaking capacity 6000A
4. Sensitivity to residual current A
5. Busbar interface
6. Test button
7. Electronic circuit diagram with overload protection
8. Neutral line interface

ELECTRICAL FEATURES

International standard	IEC/EN 61009-1	Sensitivity to residual current	AC type - AC residual current / A type - residual AC & pulsating DC current
Poles	1P+N	Rated frequency	50/60Hz
Tripping characteristics of MCB	B, C	Rated insulated voltage U_i	400V AC
Rated current	6-40A	Rated impulse withstand voltage U_{imp}	4kV
Rated residual current $I_{\Delta n}$	10, 30, 100, 300mA	Dielectric test voltage	2.5kV
Residual current protection type	Electronic	Mechanical service life	10000 operation cycles
Conditional short circuit strength I_{nc}	6kA	Electrical service life	4000 operation cycles
Rated operational voltage U_e	230/400V AC	Time characteristic of RCD	Undelayed type
Voltage range of the test button T	195.5 - 253V AC		

INSTALLATION PARAMETERS

Degree of protection (IP)	IP20, IP40 (when fitted)	Pollution degree	2
Operating ambient temperature	-25ºC~+70ºC	Altitude	≤2000m
Terminal connection type	Cable/Busbar	Relative humidity	≤95%
Connectable conductor cross section	1-25mm²	Resistance to humidity and heat	Class 2
Mounting	IEC/EN 60715 top-hat rail 35mm	Installation class	III
Fastening torque of terminals	2-3.0N.m	Reference temperature for setting of thermal element	30ºC

INTERRUPTOR DIFERENCIAL CON PROTECCIÓN MAGNETOTÉRMICA
UNIPOLAR TIPO AC, CURVA C
RESIDUAL CIRCUIT BREAKER WITH OVERLOAD PROTECTION
30MA 6KA 1P+N **TYPE AC CURVE C**

CODE	AMPERAGE	MODULES	PACKING
500-43530	6A	1	12\120
500-43531	10A	1	12\120
500-43532	16A	1	12\120
500-43533	20A	1	12\120
500-43534	25A	1	12\120
500-43535	32A	1	12\120
500-43536	40A	1	12\120

INTERRUPTOR DIFERENCIAL CON PROTECCIÓN
MAGNETOTÉRMICA BIPOLAR TIPO AC, CURVA C
RESIDUAL CIRCUIT BREAKER WITH OVERLOAD PROTECTION
30MA 6KA 1P+N **TYPE AC CURVE C**

CODE	AMPERAGE	MODULES	PACKING
500-43520	6A	2	6\60
500-43521	10A	2	6\60
500-43522	16A	2	6\60
500-43523	20A	2	6\60
500-43524	25A	2	6\60
500-43525	32A	2	6\60
500-43526	40A	2	6\60

INTERRUPTOR DIFERENCIAL CON PROTECCIÓN
MAGNETOTÉRMICA UNIPOLAR, TIPO B AC
RESIDUAL CIRCUIT BREAKER WITH OVERLOAD PROTECTION
30MA 6KA 1P+N **CURVE B TYPE AC**

CODE	AMPERAGE	MODULES	PACKING
500-43550	6A	1	12\120
500-43551	10A	1	12\120
500-43552	16A	1	12\120
500-43553	20A	1	12\120
500-43554	25A	1	12\120
500-43555	32A	1	12\120
500-43556	40A	1	12\120

INTERRUPTOR DIFERENCIAL CON PROTECCIÓN
MAGNETOTÉRMICA BIPOLAR, TIPO B AC
RESIDUAL CIRCUIT BREAKER WITH OVERLOAD PROTECTION
30MA 6KA 1P+N **CURVE B TYPE AC**

CODE	AMPERAGE	MODULES	PACKING
500-43540	6A	2	6\60
500-43541	10A	2	6\60
500-43542	16A	2	6\60
500-43543	20A	2	6\60
500-43544	25A	2	6\60
500-43545	32A	2	6\60
500-43546	40A	2	6\60

INTERRUPTOR DIFERENCIAL CON PROTECCIÓN MAGNETOTÉRMICA
RESIDUAL CURRENT CIRCUIT BREAKER WITH OVERLOAD PROTECTION

PL8M4, 6KA, RCBO

ELECTOMAGNETIC

- Interruptor diferencial con protección magnetotérmica conforme a IEC/EN 61009-1
- Tipo electromagnético
- Poder de corte nominal: 6 kA
- Versión 3P+N
- Polo neutro N a la derecha
- Corriente diferencial asignada: 30 mA y 300 mA
- Corriente nominal hasta 40 A
- Anchura de 4 módulos
- Tipos AC y A



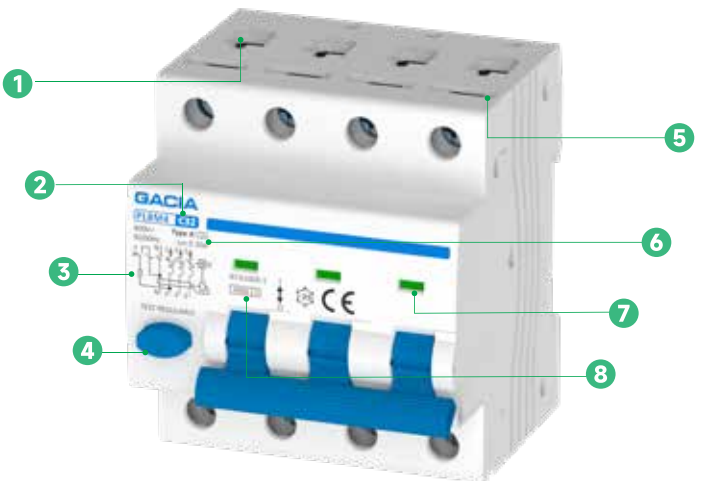
- Residual Current Circuit Breaker according to IEC/EN 61009-1
- Electromagnetic type
- Rated short circuit breaking capacity 6kA
- 3+N-pole version
- N-pole on the right
- Rated residual current 10, 30, 100, 300mA
- Rated current up to 40A
- 4-module width
- AC and A types

Los RCBO PL8M4 combinan un dispositivo de corriente diferencial
y un interruptor automático con disparo térmico por sobrecarga y magnético por cortocircuito.
Se utilizan en instalaciones domésticas, comerciales e industriales.

PL8M4 residual current circuit breaker are based on combination of residual current device on the amplified signal of electronic components and circuit breaker with thermal overload release and magnetic short circuit current release. Usually used in domestic, commercial and industrial application.

Product Tips

1. Neutral line interface
2. Rated current up to 40A
3. Electromagnetic circuit diagram with overload protection
4. Test button
5. Busbar interface
6. Sensitivity to residual current A
7. Contacts position indication window
8. Rated short circuit breaking capacity 6000A



ELECTRICAL FEATURES

International standard	IEC/EN 61009-1	Sensitivity to residual current	AC type - AC residual current / A type - residual AC & pulsating DC current
Poles	3P+N	Rated frequency	50/60Hz
Tripping characteristics of MCB	B, C	Rated insulated voltage U_i	400V AC
Rated current	6-40A	Rated impulse withstand voltage U_{imp}	4kV
Rated residual current $I_{I\Delta n}$	10, 30, 100, 300mA	Dielectric test voltage	2.5kV
Residual current protection type	Electromagnetic	Mechanical service life	10000 operation cycles
Conditional short circuit strength I_{nc}	6kA	Electrical service life	4000 operation cycles
Rated operational voltage U_e	230/400V AC	Time characteristic of RCD	Undelayed type
Voltage range of the test button T	195.5 - 253V AC		

INSTALLATION PARAMETERS

Degree of protection (IP)	IP20, IP40 (when fitted)	Pollution degree	2
Operating ambient temperature	-25ºC~+70ºC	Altitude	≤2000m
Terminal connection type	Cable/Busbar	Relative humidity	≤95%
Connectable conductor cross section	1-25mm²	Resistance to humidity and heat	Class 2
Mounting	IEC/EN 60715 top-hat rail 35mm	Installation class	III
Fastening torque of terminals	2-3.0N.m	Reference temperature for setting of thermal element	30ºC

INTERRUPTOR DIFERENCIAL CON PROTECCIÓN MAGNETOTÉRMICA TETRAPOLAR TIPO A, CURVA C

RESIDUAL CIRCUIT BREAKER WITH OVERLOAD PROTECTION 30MA 6KA 3P+N **TYPE A CURVE C**

CODE	AMPERAGE	MODULES	PACKING
500-43560	6A	4	3\30
500-43561	10A	4	3\30
500-43562	16A	4	3\30
500-43563	20A	4	3\30
500-43564	25A	4	3\30
500-43565	32A	4	3\30
500-43566	40A	4	3\30

INTERRUPTOR DIFERENCIAL CON PROTECCIÓN MAGNETOTÉRMICA BIPOLAR TIPO A, CURVA C

RESIDUAL CIRCUIT BREAKER WITH OVERLOAD PROTECTION 10MA 6KA 1P+N **TYPE A CURVE C**

CODE	AMPERAGE	MODULES	PACKING
500-45300	20A	2	6\60
500-45301	40A	2	6\60

INTERRUPTOR DIFERENCIAL CON PROTECCIÓN MAGNETOTÉRMICA TETRAPOLAR TIPO A, CURVA C

RESIDUAL CIRCUIT BREAKER WITH OVERLOAD PROTECTION 100MA 6KA 3P+N **TYPE A CURVE C**

CODE	AMPERAGE	MODULES	PACKING
500-45302	20A	4	3\30
500-45303	40A	4	3\30

INTERRUPTORES AUTOMÁTICOS DEI

DZ47,6KA



- Interruptores automáticos
  conformes a IEC/EN 60947-2
- Poder de corte nominal: 6 kA
- Disponibles en versiones de 1 a 4 polos
- Disparo magnético: 8-12 In
- Corriente nominal hasta 125 A
- Tensión nominal de empleo: 230/400 V CA

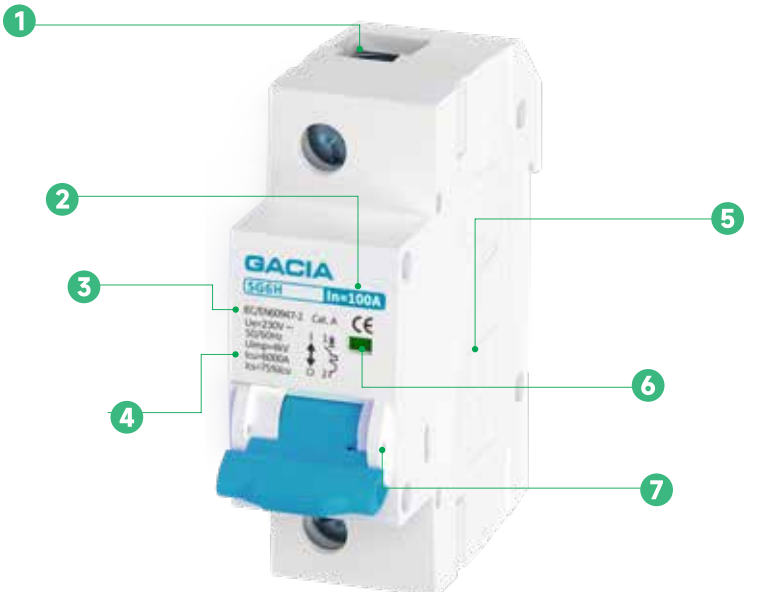
- Miniature Circuit Breakers according to IEC/EN 60947-2
- Rated short circuit breaking capacity 6kA
- 1 up to 4-pole versions
- Tripping characteristics 8-12In
- Rated current up to 125A
- Rated operational voltage 230/400V AC

El interruptor automático SG6H está indicado principalmente para distribución de potencia y aplicaciones industriales, con protección frente a cortocircuitos y sobrecargas, corriente nominal de hasta 125 A y elevados poderes de corte (ensayado conforme a EN 60947-2). También puede utilizarse para maniobras ocasionales de conexión y desconexión en condiciones normales.

SG6H Miniature Circuit Breaker is suitable mainly for power distribution and industrial applications for short-circuit and overload current protection with rated current up to 125 A and a very high rated breaking capacities (tested according to EN 60947-2). It also can be used for non-frequent on-and-off switching operations under normal circumstances.

Product Tips

1. Reversible line and load connection
2. Rated current up to 125A
3. International standards
4. Rated short circuit breaking capacity 6000A
5. Modifiable modules for ODM clients
6. Contacts position indication window
7. The position of handle lock



ELECTRICAL FEATURES

International standard	IEC/EN 60947-2	Rated insulated voltage U_i	500V AC
Poles	1P, 2P, 3P, 4P	Rated impulse withstand voltage U_{imp}	6kV
Tripping characteristics	8-12In	Dielectric test voltage	2kV
Rated current	16-125A	Mechanical service life	10000 operation cycles
Rated breaking capacity I_{cn}	6kA	Electrical service life	4000 operation cycles
Rated operational voltage U_e	230/400V AC	Line voltage connection	Arbitrary above or below
Minimum operational voltage U_{min}	12V AC		
Maximum operational voltage U_{max}	440V AC		
Rated frequency	50/60Hz		

INSTALLATION PARAMETERS

Degree of protection (IP)	IP20, IP40 (when fitted)	Pollution degree	2
Operating ambient temperature	-25ºC~+70ºC	Altitude	≤2000m
Terminal connection type	Cable	Relative humidity	≤95%
Connectable conductor cross section	2.5-50mm²	Resistance to humidity and heat	Class 2
Mounting	IEC/EN 60715 top-hat rail 35mm	Installation class	III
Fastening torque of terminals	2-3.5N.m	Reference temperature for setting of thermal element	30ºC

INTERRUPTOR DIFERENCIAL CON PROTECCIÓN MAGNETOTÉRMICA TETRAPOLAR TIPO A

RESIDUAL CIRCUIT BREAKER WITH OVERLOAD PROTECTION 30MA 6KA 3P+N **TYPE A**

CODE	AMPERAGE	MODULES	PACKING
500-42154	1X25A	1	12\120
500-42150	1X40A	1	12\120
500-42151	1X63A	1	12\120
500-42155	1X100A	1	8\80
500-42156	3X25A	3	4\40
500-42152	3X40A	3	4\40
500-42153	3X63A	3	4\40



PILOTOS MODULARES
DIN RAIL INDICATOR LIGHT



Applications
- Indication of signal
- Pre-set signal
- Malfunction signal in electric system

Technical Information
- Rated Insulation voltage(Ui) 500V;
- Electrical endurance: LED>10000h
- Basic color of the signal lights: red,green,blue,yellow,white
- Rated operational voltage: AC/DC 6.3V, AC/DC12V, AC/DC 24V, AC/DC 110V, AC/DC 230V;
- Rated Insulation voltage(Ui) 500V;
- Degree of protection: IP20

PILOTOS MODULARES
DIN RAIL INDICATOR LIGHT

CODE	DESCRIPTION	MODULES	PACKING
500-39001	LED SLIM ROJO / LED SLIM RED AC240	½	24\240
500-39002	LED SLIM VERDE / LED SLIM GREEN AC240	½	24\240
500-39003	LED SLIM AZUL / LED SLIM BLUE AC240	½	24\240
500-39005	TRIFÁSICO LED 220 V / 3 PHASE LED 220V	1	1\12\240

PORTAFUSIBLES PARA FUSIBLES CILÍNDRICOS 10x38
DIN RAIL FUSE CARRIERS 10X38

Aplicaciones / Applications
- Para conectar y desconectar el circuito y protegerlo frente a corrientes anómalas.
  To fuse itself to cut off the circuit so as to protect the circuit in the abnormal current
- Base de la serie FS / FS series base
- Conforme a GB13539 e IEC60269 / It conforms to GB13539,IEC60269 Standard
- Instalación en carril DIN / Din rail installation: 35 mm
- Dimensiones de instalación / Suitable installation dimensions: Ø10 x 38
- AC-DC



Technical Information
PORTAFUSIBLES Ø10x38. 1P, 2P, 3P Y 4P PARA CARRIL DIN ESTÁNDAR
- Rated voltage 500V - 1000V
- Rated Current 32A
- Type FS32

PORTAFUSIBLES
DIN RAIL FUSE CARRIERS

CODE	DESCRIPTION	MODULES	PACKING	PRICE (€)
500-22000	1P 10x38 6-32 A	1	12\120	2.82
500-22005	2P 10x38 6-32 A	2	6\120	6.25

CODE	DESCRIPTION	MODULES	PACKING
500-22001	3P 10x38 6-32 A	3	4\40
500-22012	4P 14x51 6-32 A	4	1\27

PORTAFUSIBLES CC
DIN RAIL FUSE CARRIERS DC

CODE	DESCRIPTION	MODULES	PACKING
500-22002	DC STI-32 10X38 500VDC 2P	2	6\60
500-22003	DC STI-32 10X38 500VDC 3PN	3	4\40
500-22004	DC STI-32 10X38 1000VDC 2P	2	6\60

TEMPORIZADOR MODULAR
AUTOMÁTICO DE ESCALERA
AUTOMATIC TIMER STAIR CASE


147-64000


147-35010

TEMPORIZADORES CON RESERVA DE MARCHA
TIMER SWITCH WITH RESERVE

CODE	DESCRIPTION	MODULES	PACKING
147-35010	16A 110-250V 100h	1	12\120

AUTOMÁTICO DE ESCALERA
AUTOMATIC TIMER STAIR CASE

CODE	DESCRIPTION	MODULES	PACKING
147-64000	16 A 230 V CA	1	12\120

TEMPORIZADOR DIGITAL DE 2 MÓDULOS PARA CARRIL DIN
TIMER SWITCH 2 MODULE DIGITAL

- **Production Material** Plastic & ABS • **Voltage:** 230V 50/60Hz
- **Amperage:** 20A • **Programación de 24 horas / 24 hours Adjustable Time**
- **Reserva de marcha de 150 horas / 150 hours Discharge Time**



OP. TEMP. -25°C +50°C | IP20 | 2 YEARS WARRANTY

Code	Barcode	Watt	Dimensions(mm)	Packing	MOQ	PVP
147-35011	5207227013324	max 200W	86x36x66	1/100	1	24,25

BASE SCHUKO PARA CARRIL DIN
DIN RAIL MOUNTED SOCKET

Applications

To provide a convenient power supply interface for the electrical equipment.



Características eléctricas / Electrical features

- Corriente nominal / Rated current In 10 16 25 A
- Poles 2-3
- Tensión nominal / Rated voltage Ue 250 V
- Sección del conductor / Cross sectional area 16 mm²
- Grado de protección / Degree of protection IP20
- Temperatura ambiente / Ambient air temperature -25 °C a +55 °C
- Durabilidad de conexión / Plug performance 5.000 ciclos

BASE SCHUKO PARA CARRIL DIN
SOCKET

CODE	DESCRIPTION	MODULES	PACKING
500-16000	16 A	2	1\100

CONTACTOR MODULAR

DIN RAIL MODULAR CONTACTOR



Aplicaciones / Applications

- Electric ratings: up to 25A,40A,63A,100A
- Standard: IEC/EN61095
- HC-225/HC-240/HC-263: Ue=230V~
- Ui:500V
- Utilization category: AC-1, AC-7a, AC-7b
- Electrical life 100000, Mechanical life 1000000
- HC-425/HC-440/HC-463: Ue=400V~
- Operation Range

  El contactor debe actuar de forma fiable con cualquier tensión entre el 85 % y el 110 % de Us. El 110 % de Us es el valor máximo y el 85 % de Us, el mínimo. El contactor debe liberar y abrir completamente entre el 75 % y el 20 % de Us. El 20 % de Us es el valor máximo y el 75 % de Us, el mínimo.

  Contactor shall pull in reliably at any value between 85% Us and 110%Us. 110%Us is the maximum value and 85%Us is the minimum value. Contactor shall release and break completely between 75% Us and 20%Us. 20%Us is the maximum value and 75% Us is the minimum value.
- Los contactores son dispositivos modulares de control, compactos y de nuevo diseño. Se instalan en carril DIN, ofrecen un diseño cuidado y seguro, admiten configuración inversora y pueden combinarse con interruptores magnetotérmicos modulares.

  Contactors are modular control appliances of novel structure, small volume. Its characteristic includes din-rail installation, modular size, beautiful design, and safety. It can apply inversion structure and be combined with mini circuit breaker in lighting box.
- Incorporan material aislante de calidad para aumentar la seguridad.

  It applies good insulation material, which improves the safety index.
- Buen acabado y bajo nivel de ruido; adecuados para hoteles, hospitales, etc.

  It has good appearance and low noise and is suitable for hotel and hospital, etc.

CONTACTOR MODULAR 220 V
DIN RAIL MODULAR CONTACTOR 220V

CODE	DESCRIPTION	MODULES	PACKING
500-37100	2x20 A 2NA	1	12\120
500-37101	2x40 A 2NA	1 ½	12\120
500-37102	2x63 A 2NA	1 ½	12\120
500-37110	4x25 A 4NA	2	4\40
500-37111	4x40 A 4NA	3	3\30
500-37112	4x63 A 4NA	3	3\30

CONTACTOR MODULAR 24 V
DIN RAIL MODULAR CONTACTOR 24V

CODE	DESCRIPTION	MODULES	PACKING
500-37120	2x25 A 2NA	1	12\120
500-37121	2x40 A 2NA	1 ½	12\120
500-37122	2x63 A 2NA	1 ½	12\120
500-37123	4x25 A 4NA	2	4\40
500-37124	4x40 A 4NA	3	3\30
500-37125	4x63 A 4NA	3	3\30

CONTACTOR MODULAR WiFi

MODULAR CONTACTOR WiFi

Applications

- Electric ratings: up to 50A,63A
- Norma: EN 60898-1:2018
- Supply Voltage: 220V
- Electical life 1000000, Mechanical life 1000000
- Use through the Eurolamp application
- It applies good insulating material, which improves the safety index

Smart RELE

EUROLAMP Smart

Powered by tuya Intelligence Inside



CONTACTOR MODULAR WiFi
DIN RAIL MODULAR CONTACTOR WiFi

CODE	DESCRIPTION	MODULES	PACKING
500-37150	WiFi 2x50 A 240 V 1P CA EUROLAMP	1	1\100
500-37151	WiFi 2x63 A 240 V 2P CA EUROLAMP	2	1\50

CONTADORES MODULARES
DIN RAIL ELECTRIC METERS

OP. TEMP. -25°C +50°C | IP20 | 2 YEARS WARRANTY


147-02063


147-02062

ANALOG
1 PHASE
- **Voltage**
  220-240V 50/60Hz
- **Production Material**
  Plastic & ABS


147-02065


147-02064

DIGITAL
1 PHASE
- **Voltage**
  220-240V 50/60Hz
- **Production Material**
  Plastic & ABS


147-02057

DIGITAL
3 PHASE
- **Voltage**
  400V 50/60Hz
- **Production Material**
  Plastic & ABS

Code	Barcode	Ampere	Dimensions(mm)	Packing	MOQ	PVP
CONTADOR MODULAR MONOFÁSICO / 1 PHASE DIN RAIL METER						
147-02062	5207227548840	45A	17x91x60	10\100	1	31,50
147-02063	5207227548871	100A	73x85x48	1\60	1	30,90
CONTADOR DIGITAL MODULAR MONOFÁSICO / 1 PHASE DIN RAIL METER DIGITAL						
147-02064	5207227548895	45A	17x91x60	10\100	1	30,30
147-02065	5207227548925	100A	73x100x62	1\60	1	33,90
CONTADOR DIGITAL MODULAR TRIFÁSICO / 3 PHASE DIN RAIL METER DIGITAL						
147-02057	5206139210074	100A	122x100x63	1\32	1	84,45

CONTADOR DIGITAL MODULAR WiFi
DIN RAIL DIGITAL METER WiFi

Features
- Remote control
- Voice control
- Timing schedule
- Electricity metering
- Over/Under voltage protection
- Residual Current (leakage) protection
- Device sharing

Applications / Supported Platforms
Smart Life | Tuya Smart | Google Assistant | Amazon Alexa


147-02066


147-02067

CONTADOR DIGITAL MODULAR WiFi
DIN RAIL DIGITAL METER WiFi

CODE	Barcode	Description	Modules	Packing	PVP
147-02066	5207227558528	WiFi 63 A 100-290 V MONOFÁSICO CA	1	1\100	79,30
147-02067	5207227558542	WiFi 100 A 100-290 V TRIFÁSICO CA	1	1\100	203,35

NEW

PROTECTORES CONTRA SOBRETENSIONES

MODULARES
DIN RAIL SURGE PROTECTIVE DEVICES



500-22220 500-22202 500-22203 500-22204 500-22206

Aplicaciones / Applications

El SPD (dispositivo de protección contra sobretensiones) descarga sobretensiones transitorias inducidas (tipo 3/categoría III), conforme a EN/IEC 61643-11. Apto para carril DIN y capaz de descargar sobretensiones inducidas (8/20 µs). Proporciona protección fina para equipos sensibles (1,2/50 µs) y se instala aguas abajo de una protección tipo 2.

SPD is the range of devices for discharging induced transient overvoltages (Type 3 / Class III), in accordance with EN/IEC 61643-11. DIN rail plug-in format. Ability to discharge induced voltage surges (8/20 v s). For very fine protection of sensitive equipment(1.2/50 p s). Installation downstream of type 2 protection.

- Suitable as the final stage of protection in panels with Type 2 protection devices installed upstream. The residual voltage left downstream is less than for Type 1 or 2. They should be installed as close as possible to the equipment being protected.
- Discharge capacity with an 8120 u s waveform. !max: 10 kA.
- Exclusive devices for TNS, TNC, TT , IT earthing systems.
- Exclusive devices which are compatible with Power Line Communication networks.
- Biconnect - two types of terminal: for rigid or flexible cable and for fork type comb busbar.
- Available with optional remote signalling.
- AC/DC distribution
- Power supplies
- Industrial automation
- Telecommunications
- Motor controls systemsw
- PLC applications
- Power transfer equipment
- HVAC applications
- AC drives
- UPS systems
- Security systems
- IT / Data centers
- Medical equipment
- Easy installation or retrofit
- Din-rail mountable
- Fail-safe /self-protected design
- Remote indicator (optional) with 3 pin NO/ NC contact
- IP20 finger-safe design
- Visual indicator
- Small foot print

DATOS TÉCNICOS T1-T2-T3 275/320/385/420 V

TYPE	SPD	TYPE	SPD
Maximum continuous voltage (U) (L-N) C	275V	Operating State/Fault Indication	IP 20
Maximum continuous voltage (U) (N-PE) C	Type 3	Degree of protection	PA66,UL94 V-0
SPD to EN 61643-11	class III	Insulating material / flammability class	-40°C~+80°C
SPD to IEC 61643-11	5kA	Temperature range	13123 ft [4000m]
Corriente nominal de descarga (8/20 µs) (In)	10kA	Altitude	35mm2 (Solid) / 25mm2 (Flexible)
Corriente máxima de descarga (8/20 µs) (Imax)	≤ 1.0 / 1.1/ 1.3 / 1.5kV	Conductor Cross Section (max)	Optional
Voltage protection level (U) (L-N) p	≤ 1.5kV	Remote Contacts (RC)	Pluggable
Voltage protection level (U) (N-PE) p	< 25ns	Format	DIN rail 35mm
Response time (t) (L-N) A	< 100ns	For mounting on	indoor installation
Response time (t) (N-PE) A	YES	Place of installation	18 36
Thermal Protection	Green (good) / White or Red replace)		

PROTECTORES CONTRA SOBRETENSIONES T1-T2-T3
DIN RAIL SURGE PROTECTIVE DEVICE

CODE	DESCRIPTION	MODULES	PACKING
500-22202	T2 20-40 kA 275 V 2P GACIA	2	1\80
500-22203	T1-T2 12,5 kA 275 V 1P+NPE GACIA	2	1\132
500-22204	T2 20-40 kA 385 V 4P GACIA	4	1\40
500-22216	T2 20-40 kA 275 V 2P EUROLAMP	2	1\80
500-22217	T1-T2 12,5 kA 275 V 1P+NPE EUROLAMP	2	1\132
500-22211	T2 20-40 kA 385 V 4P EUROLAMP	4	1\40
500-22213	T1-T2 20-40 kA 385 V 4P EUROLAMP	4	1\40

PROTECTORES CONTRA SOBRETENSIONES T1-T2-T3 CC (SOLAR)
DIN RAIL SURGE PROTECTIVE DEVICE DC (SOLAR)

CODE	DESCRIPTION	MODULES	PACKING
500-22220	DC PV50 1000V T1+T2 12.5kA	2	12\120

INTERRUPTOR
AUTOMÁTICO DE POTENCIA
MOLDED CASE CIRCUIT BREAKER
MCCB AC



Technical data and performance
The basic parameters are shown in the following tables

NEW

INTERRUPTOR AUTOMÁTICO GENERAL DE POTENCIA CA
CIRCUIT BREAKER AC

CODE	DESCRIPTION	PACKING
500-43640	MCCB 64-160A	1\1
500-43641	MCCB 200-250A	1\1
500-43642	MCCB 160-400A	1\1

PEINES DE COBRE AISLADOS
INSULATED DISTRIBUTION BUSHBAR



Aplicaciones / Applications

Los peines de distribución de cobre sustituyen los antiguos sistemas de conexión de los interruptores magnetotérmicos modulares (MCB) por un sistema con ventajas como una mayor superficie de contacto y menor aumento de temperatura. GACIA ofrece una amplia gama de peines para MCB, prácticos y fáciles de utilizar, con ventajas de seguridad y facilidad de instalación.

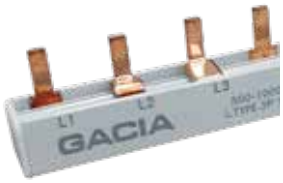
The Present of Distribution Busbar changed the outdated connection ways of Miniature circuit breaker(MCB)to a new connection waywith the characteristics of wider contact area, low power consumption and low temperature-rise.
GACIA provide almost all kinds of busbars for MCB,which have good versatility and practibility.It has advantages of security and convenience to install and widely used in construction electrical devices such as low-voltage power box, distribution box, illuminated box and so on.



500-10000 / 500-10001



500-10002 / 500-10003



500-10004 / 500-10005



500-10006 / 500-10007



500-10020 / 500-10021



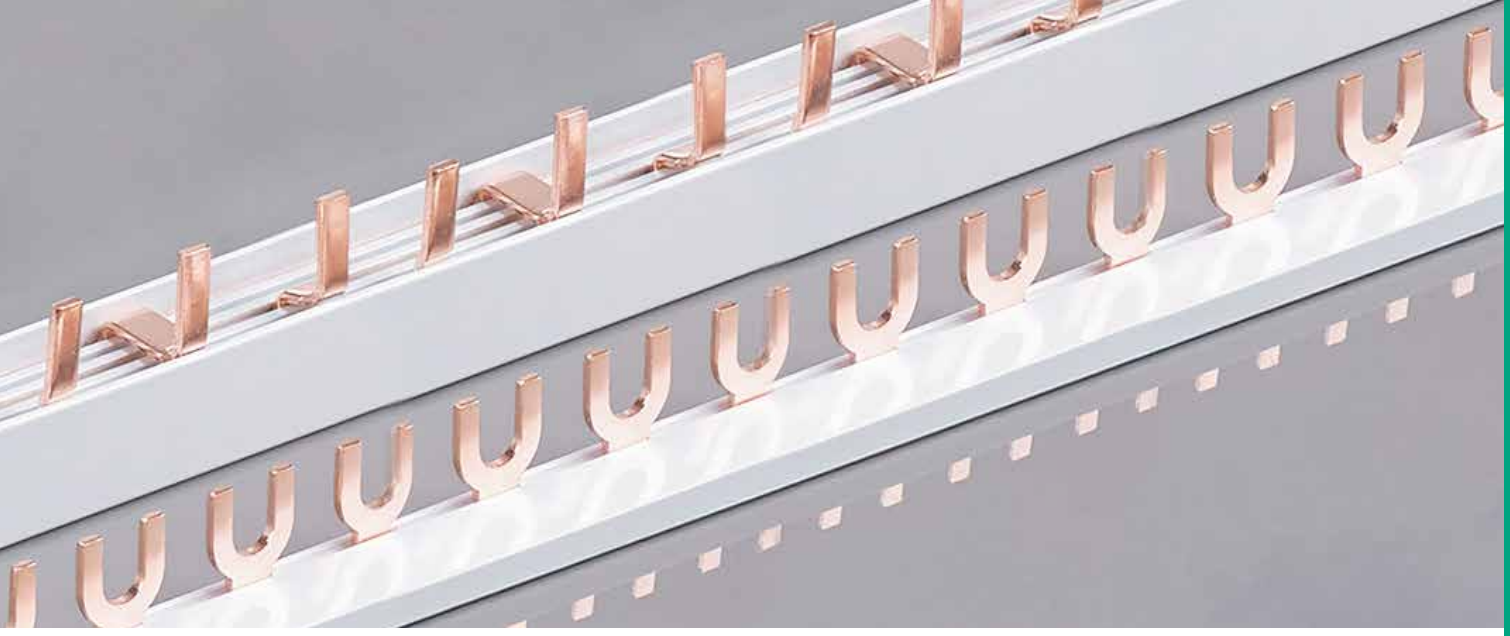
500-10022 / 500-10023

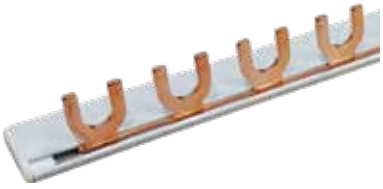


500-10024 / 500-10025

PEINES DE COBRE AISLADOS TIPO L
BUSHBAR COPPER WITH INSULATION TYPE L

CODE	DESCRIPTION	AMPERAGE	PACKING
500-10000	L 1P 12 MÓD.	63 A	1\500
500-10001	L 1P 1m	63 A	1\100
500-10002	L 2P 12 MÓD.	63 A	1\250
500-10003	L 2P 1m	63 A	1\50
500-10004	L 3P 12 MÓD.	63 A	1\200
500-10005	L 3P 1m	63 A	1\50
500-10006	L 4P 12 MÓD.	63 A	1\120
500-10007	L 4P 1m	63 A	1\30
500-10020	L L+N (1P) 12 MÓD.	70 A	1\150
500-10021	L DPN LN (1P) 1m	70 A	1\50
500-10022	LDPN L 3P L1NL2NL3N (1P) 12 MÓD.	70 A	1\100
500-10023	L DPN 3P L1NL2NL3N (1P) 1m	70 A	1\25
500-10024	L 3P L1NL2NL3N (2P) 12 MÓD.	80 A	1\120
500-10025	L 3P L1NL2NL3N (2P) 1m	80 A	1\30





500-10010 / 500-10011



500-10012 / 500-10013



500-10014 / 500-10015



500-10016 / 500-10017



500-10026 / 500-10027

PEINES DE COBRE AISLADOS TIPO U
BUSHBAR COPPER WITH INSULATION TYPE U

CODE	DESCRIPTION	AMPERAGE	PACKING
500-10010	U 1P 12 MÓD.	63 A	1\500
500-10011	U 1P 1m	63 A	1\100
500-10012	U 2P 12 MÓD.	63 A	1\250
500-10013	U 2P 1m	63 A	1\50
500-10014	U 3P 12 MÓD.	63 A	1\200
500-10015	U 3P 1m	63 A	1\50
500-10016	U 4P 12 MÓD.	63 A	1\120
500-10017	U 4P 1m	63 A	1\30
500-10026	U L1NL2NL3N (2P) 12 MÓD.	80 A	1\120
500-10027	U L1NL2NL3N (2P) 1m	80 A	1\30

INTERRUPTOR DIFERENCIAL CC
RESIDUAL CIRCUIT BREAKER

B TYPE RCCB





ELECTRICAL FEATURES	
Standard	IEC/EN61008-1 IEC/EN62423
Certification	CE, KEMA, CB
Rated voltage Un	240V 1P+N; 415V 3P+N
Rated current In	25A,40A,63A
Corriente diferencial asignada IΔn	0.03A
Poles	2P,4P
Type of residual current	Type B (AC+A+smoothing DC+F+high frequency signal 1K Hz)
Rated limited short circuit current Inc	10000A
Rated making and breaking capacity Im	630A
Rated insulation voltage Ui	500V
Rated impulse withstand voltage Uimp	4000V
Electrical life	1000 times
Mechanical life	2000 times
Operated ambient temperature 0C	- 250C~ +400C
Stored ambient temperature 0C	- 250C~ +700C
Tightening torque	3N.M
Connection capacity	16mm2
Polution level	IP20
Protection level	2
Mounting type	II

APARAMENTA PARA CUADROS CC
DC DIN RAIL



Applications

The products can be applicated in industry, medical, EV charger, elevator, etc.



INTERRUPTORES MAGNETOTÉRMICOS BIPOLARES
MINIATURE CIRCUIT BREAKER DC 2P 6KA 500V

CODE	DESCRIPTION	MODULES	PACKING
500-45102	16 A	2	6\60
500-45103	20 A	2	6\60
500-45104	25 A	2	6\60
500-45105	32 A	2	6\60



PORTAFUSIBLE CC
DIN RAIL FUSE CARRIERS

CODE	DESCRIPTION	MODULES	PACKING
500-22002	DC STI-32 10X38 500VDC 2P	2	6\60
500-22003	DC STI-32 10X38 500VDC 3PN	3	4\40
500-22004	DC STI-32 10X38 1000VDC 2P	2	6\60



FUSIBLES CC
FUSE DC

CODE	DESCRIPTION	PACKING
147-61220	DC 16A 1000V	10\200\1200
147-61221	DC 20A 1000V	10\200\1200
147-61222	DC 25A 1000V	10\200\1200
147-61223	DC 32A 1000V	10\200\1200



PROTECTORES CONTRA SOBRETENSIONES CC
SURGE PROTECTIVE DEVICE DC

CODE	DESCRIPTION	MODULES	PACKING
500-22220	PV50 1000V T1+T2 12.5kA	2	1\43

INTERRUPTORES MCCB-MCB
MCCB-MCB

CODE	DESCRIPTION	MODULES	PACKING
500-45500	MCB 16A 1000V 4P	2	1\20
500-45600	MCCB 125A 1000V 2P	2	1\6

TIPO INDUSTRIAL - INDUSTRIAL TYPE

CONTACTORES
AC CONTACTOR

NEW



GC1

Accessories: PC transparent dust cover, F4 top auxiliary contact, FC6 side auxiliary contact,FR6 mechanical interlock

Certification: CE

Standards: IEC 60947-1 General provisions and IEC 60947-4-1

Product Naming Rules

G	C	3-	06	11	230V	Z
CORPORATE CODE	AC CONTACTOR	DESIGN SERIAL No.	RATTED CURRENT	CONTACTOR TYPE	CONTROL VOLTAGE	DC CONTROL CIRCUIT
G	C	3	40A/50A/65A 80A/95A	11: 1NO1NC 40: Main contact 4NO 22: Main contact 2NO+2NC	AC:24V/36V/110V 220V/380V DC:24/110/220V	Z

GC3

GC3 AC contactor:6~38A,totally 6 current specifications

Certification: CE, CB

Standards: IEC 60947-1 General provisions and IEC 60947-4-1



Product Naming Rules

G	C	3-	06	11	230V	Z
CORPORATE CODE	AC CONTACTOR	DESIGN SERIAL No.	RATTED CURRENT	CONTACTOR TYPE	CONTROL VOLTAGE	DC CONTROL CIRCUIT
G	C	3	06A/09A/12A 18A/25A/32A/38A	11 : 1NO+1NC	AC:24V/36V/48V/110V 220V/380V/400V/415V DC:24V 148V /110V 1220V	Z

CONTACTOR CON BOBINA DE 230 V
AC CONTACTOR WITH COIL 230VAC

CODE	TYPE	DESCRIPTION	PACKING
500-30010	SC 0911 GC3	4KW	1\50
500-30011	SC 1211 GC3	5,5KW	1\50
500-30012	SC 1811 GC3	7,5KW	1\50
500-30013	SC 2511 GC3	11KW	1\40
500-30014	SC 3211 GC3	15KW	1\40
500-30015	SC 4011 GC3	18,5KW	1\20
500-30016	SC 5011 GC1	22KW	1\20
500-30017	SC 6511 GC1	30KW	1\20
500-30018	SC 8011 GC1	37KW	1\16
500-30019	SC 9511 GC1	45KW	1\16
500-30020	GC1	55KW	1\16

ACCESORIOS PARA CONTACTORES
AC CONTACTORS ACCESSORIES



CONTACTOS AUXILIARES
AUXILIARY CONTACTS



TEMPORIZADOR PARA CONTACTOR
ELECTRICAL DELAY



BOBINAS
COILS

LAST Air delay head

Installation Position	Number of contacts	Delay type	Set range	Type
Top	1NO+1NC	Power-on delay	0.1-3s	LAST-20
	1NO+1NC		0.1-30s	LAST-22
	1NO+1NC		10-180s	LAST-24
	1NO+1NC	Blackout delay	0.1-3s	LAST-30
	1NO+1NC		0.1-30s	LAST-32
	1NO+1NC		10-180s	LAST-34

CONTACTOS AUXILIARES
AUXILIARY CONTACT

CODE	DESCRIPTION	PACKING
500-30200	2NO	1\300
500-30201	1NO+1NC	1\300
500-30202	2NC	1\300
500-30203	2NO+2NC	1\180
500-30220	SIDE MOUNT 1NO+1NC	1\200

BLOQUE TEMPORIZADOR PARA CONTACTOR
ELECTRICAL DELAY

CODE	DESCRIPTION	PACKING
500-30210	LAST2 0.1s~30s	1\100
500-30211	LASR2 0.1s~30s	1\100

BOBINAS
COILS

CODE	DESCRIPTION	PACKING
500-30230	09-18 A 24 V	1\100
500-30231	25-32 A 24 V	1\100
500-30232	40-95 A 24 V	1\100

TIPO INDUSTRIAL - INDUSTRIAL TYPE

RELÉS TÉRMICOS PARA CONTACTORES
OVERLOAD THERMAL RELAY CONTACTORS

JR28

- Guardamotor magnetotérmico trifásico
- Con ajuste continuo para regular la corriente
- Con compensación de temperatura
- Con indicación de funcionamiento
- Con botón de parada
- Con rearme manual y automático
- Con contactos auxiliares independientes: uno normalmente abierto y otro normalmente cerrado.

- Three-phase bimetallic din rail
- With continuous adjustable device for setting current
- With temperature compensation
- With instruction manual
- Has a stop button
- With manual and automatic reset buttons
- With electrically separable one normally open and one commonly closed contact



Las series GVS2 y GVS3 son dispositivos electromecánicos de protección del circuito principal. Se utilizan principalmente para conectar y desconectar motores manualmente y protegerlos, sin fusibles, frente a cortocircuitos y pérdida de fase. La protección sin fusibles mediante guardamotor ahorra costes y espacio y garantiza una respuesta rápida ante un cortocircuito, desconectando el motor en milisegundos. Los conjuntos de guardamotores se configuran junto con contactores y relés de sobrecarga.

JR28 overload thermal relays contactors are designed for protection of motors mainly. These relays can be either combined directly with contactors of GCl/3 series or used as a stand-alone device. Relays are available in four frame sizes for rated non-reduced currents from 0.1- 100 A. JR28 relays are equipped with 1 NO and 1 NC auxiliary contacts.

General Parameter

	JR28-11.5	JR28-25	JR28-36	JR28-93
Tested according to		IEC/EN 60947-4-1		
Rated op. voltage Ue		380V AC		
Rated insulating voltage Ui		380V AC		
Rated impulse withstand voltage Uimp		6kV		
Rated frequency		50/60Hz		
Current setting range (per frame size)	0.1-13	0.1-25	23-40	17-95
Tripping treshold		1.14±0.06xIn		
Phase failure detection		30% in a phase		
Tripping Class		10A		
Reset		Manual or Auto		

RELÉS TÉRMICOS PARA CONTACTORES
OVERLOAD THERMAL RELAY

CODE	AMPERAGE	CONNECTION	PACKING
500-30100	0.63 - 1A	GC3	1\100
500-30101	1 - 1.6A	GC3	1\100
500-30102	1.6 - 2.5A	GC3	1\100
500-30103	2.5 - 4A	GC3	1\100
500-30104	4 - 6A	GC3	1\100
500-30105	5.5 - 8A	GC3	1\100
500-30106	7 - 10A	GC3	1\100
500-30107	9 - 13A	GC3	1\100
500-30108	12 - 18A	GC3	1\100
500-30109	17 - 25A	GC3	1\100
500-30110	23 - 32A	GC1	1\50
500-30111	30 - 38A	GC1	1\50
500-30112	37 - 50A	GC1	1\50
500-30113	48 - 65A	GC1	1\50
500-30114	63 - 80A	GC1	1\50
500-30115	80 - 93A	GC1	1\50

* Precios disponibles previa solicitud de pedido / Pricing will be provided upon order request

GUARDAMOTOR MAGNETOTÉRMICO
DIN RAIL MOTOR PROTECTION CIRCUIT BREAKER

GVS2,GVS3

NEW



- Relé térmico trifásico de lámina bimetálica
- Con ajuste continuo para regular la corriente
- Con compensación de temperatura
- Con indicación de funcionamiento
- Con función de prueba
- Con botón de parada
- Con rearme manual y automático
- Con contactos auxiliares independientes: uno normalmente abierto y otro normalmente cerrado.

- Three-phase bimetallic sheet type
- With continuous adjustable device for setting current
- With temperature compensation
- With action instructions
- Has a testing organization
- Has a stop button
- With manual and automatic reset buttons
- With electrically separable one normally open and one commonly closed contact

Los relés térmicos JR28 están diseñados principalmente para proteger motores. Pueden combinarse directamente con contactores de la serie GCI/3 o utilizarse como dispositivos independientes. Se ofrecen en cuatro tamaños de bastidor para corrientes nominales de 0,1 a 100 A. Los JR28 incorporan un contacto auxiliar NC (normalmente cerrado) y uno NO (normalmente abierto).

GVS2,GVS3 Series manual motor starters are electromechanical protection devices for the main circuit. They are used mainly to switch motors manually ON/OFF and protect them fuseless against short circuit and loss-phase. Fuseless protection with a manual motor starter saves costs, space and ensures a quick reaction under short-circuit condition, by swit ching off the motor within milliseconds. Manual motor starter combinations are setup together with contactors and overload relays.

Type Key

GVS	2	ME	32	0.16
DESIGN CODE	FRAME SIZE	OPERATION TYPE	CURRENT	RATTED CURRENT
GVS	2 or 3	ME: Push button	32: up to 32A 80: up to BOA	0.16-B0A

GUARDAMOTOR MAGNETOTÉRMICO
MOTOR PROTECTORS

CODE	Amperage	PACKING
500-30250	1 - 1.6A	1\50
500-30251	1.6 - 2.5A	1\50
500-30252	2.5 - 4A	1\50
500-30253	4 - 6.3A	1\50
500-30254	6 - 10A	1\50
500-30255	13 - 18A	1\50
500-30256	17 - 23A	1\50

TIPO INDUSTRIAL - INDUSTRIAL TYPE

RELÉS MODULARES DE CONTROL DE TENSIÓN
VOLTAGE PROTECTOR



Applications
El relé de control de tensión es un dispositivo electrónico que protege toda la instalación frente a subtensiones y sobretensiones. Se instala después del interruptor general y del fusible en el cuadro eléctrico, conforme a HD 384. El relé dispone de dos contactos: uno NO (normalmente abierto) y otro NC (normalmente cerrado), con los que puede controlarse el circuito.

RELÉS DE CONTROL DE TENSIÓN
VOLTAGE PROTECTOR

CODE	DESCRIPTION	MODULES	PACKING
500-22500	SINGLE PHASE 40A 2P 175-275V	2	1\6\120
500-22501	SINGLE PHASE 63A 2P 175-275V	4	1\6\120
500-22502	TRIPLE PHASE 63A 4P 300-460V	2	1\3\60

CONMUTADOR
DIN RAIL CHANGEOVER SWITCHES



Applications
El conmutador es una solución idónea para controlar y aislar dos circuitos de potencia. Dispone de tres posiciones (I-0-II) y se utiliza principalmente para conmutar, en caso de emergencia, de la alimentación de red a la alimentación del generador cuando se produce un corte de suministro.

CONTACTOR MODULAR WiFi
MODULAR CONTACTOR WiFi

CODE	DESCRIPTION	PACKING
500-42160	2x40A	1\6\120
500-42161	4x40A	1\3\60

INTERRUPTOR-SECCIONADOR
MAIN ISOLATOR SWITCH



Applications
El interruptor-seccionador se utiliza para garantizar la seguridad y reducir el riesgo eléctrico. Se instala antes del equipo para impedir el paso de corriente hacia el circuito. Su función es proporcionar un corte visible y garantizar la seguridad durante el mantenimiento.

INTERRUPTORES-SECCIONADORES
ISOLATOR

CODE	DESCRIPTION	PACKING
500-12113	4X35A 380V	1\20

TELERRUPTOR
RELAY LATHING



Applications
El telerruptor cambia el estado de sus contactos cada vez que recibe una tensión o un impulso y mantiene ese estado hasta recibir una nueva tensión o impulso. Se utiliza principalmente para controlar circuitos como los de iluminación mediante pulsadores conectados en paralelo desde varios puntos.

TELERRUPTOR
RELAY LATHING

CODE	TYPE	DESCRIPTION	PACKING
500-37160	2NO	16 A 220 V CA/CC	1\120
500-37300	2NO	25A 230V AC	12\120

NEW

CUADROS ELÉCTRICOS PREMONTADOS
PRE-WIRED DIN RAIL ENCLOSURES



Applications

El cuadro premontado incluye la aparamenta modular básica de un cuadro eléctrico conforme a HD 384. La instalación debe realizarla un electricista cualificado, que verificará que se cumplan los requisitos aplicables. Una instalación o un uso incorrectos pueden provocar descargas eléctricas o incendios.

CUADROS ELÉCTRICOS PREMONTADOS
PRE-WIRED DIN RAIL ENCLOSURES



500-42900
500-42301 x2
500-42302 x3
500-42305
500-42323

500-42324
500-37000
500-43601
500-42305
500-39001 x2



INCLUYE / INCLUDES
500-37002
500-43005 x3
500-43606
500-39002 x4
500-42301 x3
500-42302 x6
500-43002
500-42323
500-42324



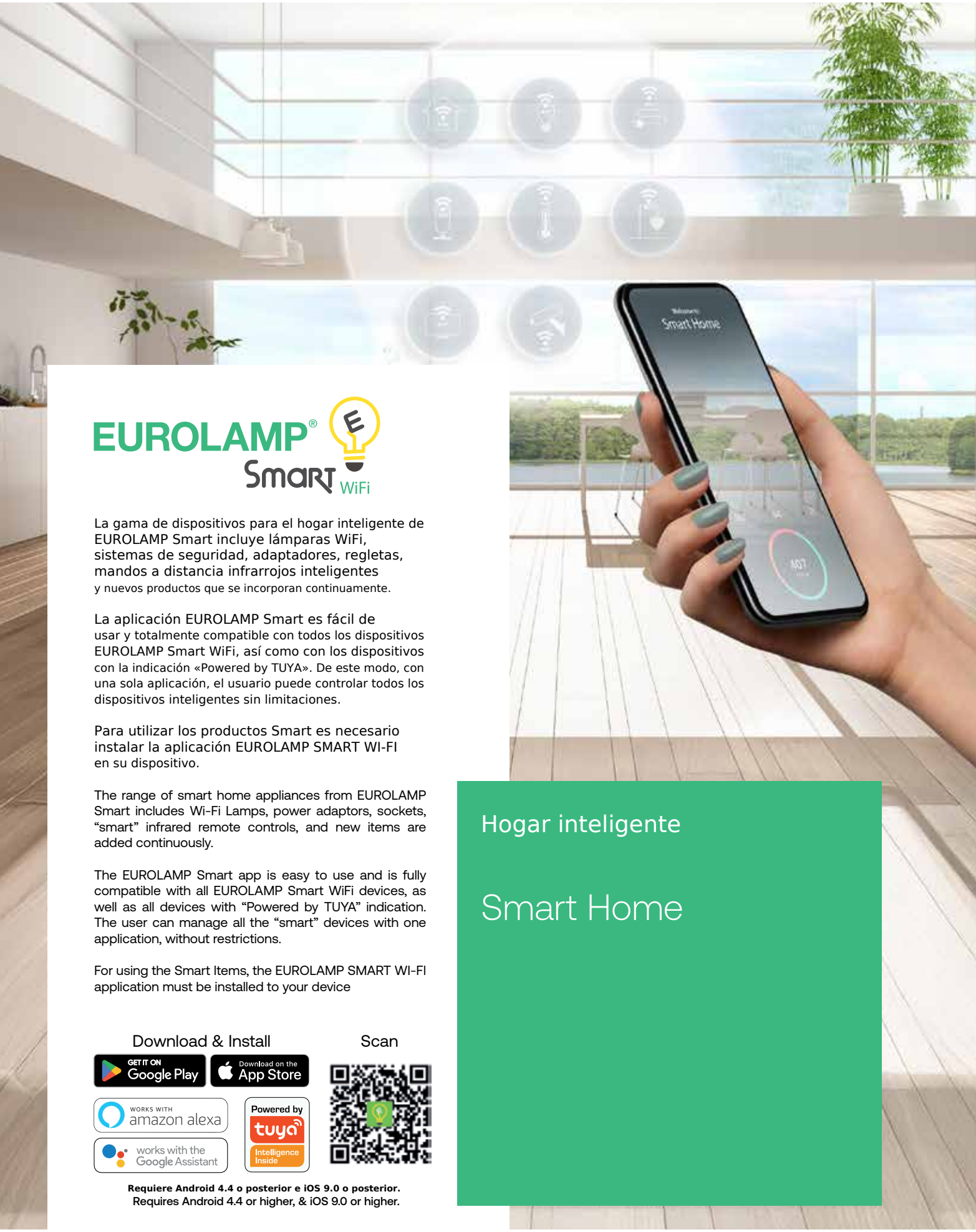
INCLUYE / INCLUDES
500-37000
500-43005
500-43601
500-42301 x2
500-42302 x3
500-43002
500-42323
500-42324
500-39001 x1



INCLUYE / INCLUDES
500-43604
500-37000
500-39001 x3
500-42313
500-42314
500-42301 x2
500-42302 x2
500-42305

CUADROS ELÉCTRICOS
FUSE BOXES

CODE	DESCRIPTION	PACKING
500-42900	CONJUNTO GACIA PARA CUADRO MONOFÁSICO 40 A COMPLETO PROMO	1\1
500-42910	CUADRO EMPOTRABLE MONOFÁSICO COMPLETO 40 A GACIA	1\1
500-42911	CUADRO EMPOTRABLE TRIFÁSICO COMPLETO 3x40 A GACIA	1\1
500-42912	CUADRO EMPOTRABLE MONOFÁSICO DE 2 FILAS COMPLETO 40 A GACIA	1\1



EUROLAMP® Smart WiFi

La gama de dispositivos para el hogar inteligente de EUROLAMP Smart incluye lámparas WiFi, sistemas de seguridad, adaptadores, regletas, mandos a distancia infrarrojos inteligentes y nuevos productos que se incorporan continuamente.

La aplicación EUROLAMP Smart es fácil de usar y totalmente compatible con todos los dispositivos EUROLAMP Smart WiFi, así como con los dispositivos con la indicación «Powered by TUYA». De este modo, con una sola aplicación, el usuario puede controlar todos los dispositivos inteligentes sin limitaciones.

Para utilizar los productos Smart es necesario instalar la aplicación EUROLAMP SMART WI-FI en su dispositivo.

The range of smart home appliances from EUROLAMP Smart includes Wi-Fi Lamps, power adaptors, sockets, “smart” infrared remote controls, and new items are added continuously.

The EUROLAMP Smart app is easy to use and is fully compatible with all EUROLAMP Smart WiFi devices, as well as all devices with “Powered by TUYA” indication. The user can manage all the “smart” devices with one application, without restrictions.

For using the Smart Items, the EUROLAMP SMART WI-FI application must be installed to your device

Download & Install

GET IT ON Google Play

Download on the App Store

WORKS WITH amazon alexa

works with the Google Assistant

Powered by tuya Intelligence Inside

Scan

Requiere Android 4.4 o posterior e iOS 9.0 o posterior.
Requires Android 4.4 or higher, & iOS 9.0 or higher.

Hogar inteligente

Smart Home



Pasarela ZigBee 3.0 con puerto Ethernet para conectar hasta 100 dispositivos
ZigBee 3.0 Gateway Lan connection support up to 100 devices

- Incluye fuente de alimentación, cable USB de alimentación y cable de red.
- Includes power supply with USB supply cable and LAN cable.

La aplicación EUROLAMP SMART WiFi debe estar instalada en su dispositivo
EUROLAMP SMART Wi-Fi APP must be installed to your device

Requisitos del sistema / System Requirements
Android 4.4 or higher & iOS 9.0 or higher

2 YEARS WARRANTY

Smart WiFi Smarthubs Wi-Fi ZigBee 3.0 Gateway

Volt 5V DC • **Wireless Standard** IEEE 802.15.4
Operating Temperature -10°C /+55°C
Material / Material Plástico / Plastic

Code	Barcode	Maximun Sub-Devices	Lan Connection	Amperage mA	Dimension (mm)	Packing	MOQ	PVP
152-60679	5207227243288	100	YES	1000	60x100	1\ 50	1	-



La aplicación EUROLAMP SMART WiFi debe estar instalada en su dispositivo.
EUROLAMP SMART Wi-Fi APP must be installed to your device

Requisitos del sistema / System Requirements
Android 4.4 or higher & iOS 9.0 or higher

Características / Features:
- Indicador de funcionamiento / Function Indicator
- Obturadores de seguridad / Shutter Protection
- Medidor de energía / With Power Meter
- Toma de tierra / Grounding

Conectividad de red
Network Connectivity
2,4GHz WiFi

2 YEARS WARRANTY

Smart WiFi Adaptador inteligente Schuko con WiFi y medidor de energía
Smart Adaptor Schuko with WiFi and Power Meter

Volt 220V-240V • **Protocolo / Protocol** IEEE 802.11b/g/n
Operating Temperature -10°C /+45°C
Material / Material Plástico / Plastic

Code	Barcode	Watt	Amperage mA	Dimension (mm)	Weight (kg)	Packing	MOQ	PVP
147-77912	5207227230554	3680	16000	82x52x52	0.085	1/20/80	2	-



La aplicación EUROLAMP SMART WiFi debe estar instalada en su dispositivo.
EUROLAMP SMART Wi-Fi APP must be installed to your device

Requisitos del sistema / System Requirements
Android 4.4 or higher & iOS 9.0 or higher

Características / Features:
- Medidor de energía / With Power Meter
- Indicador de funcionamiento / Function Indicator
- Obturadores de seguridad / Shutter Protection
- Toma de tierra / Grounding

Conectividad de red
Network Connectivity
2,4GHz WiFi

2 YEARS WARRANTY

Smart WiFi Adaptador inteligente doble Schuko vertical con WiFi y medidor de energía
Smart Adaptor Dual Schuko Vertical with WiFi & Power Meter

Volt 110-240V • **Protocolo / Protocol** IEEE 802.11b/g/n
Operating Temperature -10°C /+45°C
Material / Material Plástico / Plastic

Code	Barcode	Watt	Amperage mA	Dimension (mm)	Weight (kg)	Packing	MOQ	PVP
147-77917	5207227230585	3680	16000	82x50x97	0.130	1/10/100	2	-



La aplicación EUROLAMP SMART WiFi debe estar instalada en su dispositivo
EUROLAMP SMART Wi-Fi APP must be installed to your device

Requisitos del sistema / System Requirements
Android 4.4 or higher & iOS 9.0 or higher

El kit incluye / the Kit includes:
- Cámara inteligente / Smart Camera
- Cargador / Charger
- Cable USB / USB Cable

Smart WiFi Cámara de seguridad WiFi con giro de 360°
WiFi Security Camera 360°

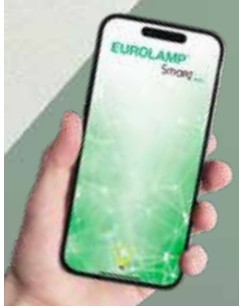
Volt 5V DC • **Stand by consumption** >0,5W • **Protocolo / Protocol** IEEE 802.11b/g/n
Operating Temperature -20°C /+50°C
Material / Material Plástico ABS / Plastic ABS

Conectividad de red
Network Connectivity
2,4GHz WiFi

2 YEARS WARRANTY

Code	Barcode	Watt	Amperage mA	Dimension (mm)	Weight (kg)	Packing	MOQ	PVP
147-77945	5207227154010	7	15000	80x65x100	0,318	1/50	1	-

- Instalación sobre mesa o pared / Surface & Wall Mounted
- Visión nocturna / Night Vision: <10 m
- MicroSD max 128GB
- Objetivo / Lens: 3,6 mm - 110°
- Almacenamiento en la nube / Cloud Storage Capacity
- Comunicación bidireccional / 2-Way Communication



Detección, grabación y seguimiento del movimiento



Detector de movimiento
Motion detection

360°Horizontal / Pan
90°Vertical / Tilt

Micrófono integrado
Built-in Microphone

Altavoz integrado
Speaker Built-in

1080 Full HD
Resolución de vídeo
Video Resolution

REC
Grabación de eventos
Event Recording

Aviso
de alarma por movimiento
Motion Alarm Notification



Home Value

2x1,5V AA | IP20

Distancia de detección / Detection Distance 5m
Battery Discharge Time~12 meses / ~12 months

Smart WiFi

Detector de movimiento inalámbrico «Home Value»
Wireless Motion Sensor PIR "Home Value"

Volt 2x1,5V AA batteries • **Stand by Consumption** 0,02mA • **Wireless Standard** 433,92MHz
Wireless Accessories Range >150m • **Alarm Consumption** 25mA
Operating Temperature -20°C /+50°C • **Material / Material** Plástico ABS / Plastic ABS

Conectividad de red
Network Connectivity
RF433 WiFi

2 YEARS WARRANTY

Code	Barcode	Amperage mA	Dimension (mm)	Weight (kg)	Packing	MOQ	PVP
147-77941	5207227147050	0,02	10x5,5x3,5	0,081	1/10/100	1	-

Home Value

12V 23A | IP20

Battery Discharge Time~12 meses / ~12 months

Incluye / Includes:
- Contacto magnético / Door Sensor
- Batería / Battery
- Cintas adhesivas de doble cara 3M
  Mounting 3M Tape

Smart WiFi

Sensor inalámbrico de puerta/ventana «Home Value»
Wireless Door/Window Sensor "Home Value"

Volt 12V 23A battery • **Stand by Consumption** 0,03mA • **Wireless Standard** 433,92MHz
Wireless Accessories Range >100m • **Alarm Consumption** 40mA
Operating Temperature -20°C /+50°C • **Material / Material** Plástico ABS / Plastic ABS

Conectividad de red
Network Connectivity
RF433 WiFi

2 YEARS WARRANTY

Code	Barcode	Amperage mA	Dimension (mm)	Weight (kg)	Packing	MOQ	PVP
147-77942	5207227147067	0,03	6,5x2,5x1,5	0,039	1/25/250	1	-



Home Value

Sound Alarm
120 dB | 7.4V 400mAh | IP44

Battery Discharge Time8 horas / hours

Incluye / Includes:
- Sirena con luz estroboscópica / Siren
- Batería / Battery
- Tornillos de fijación / Mounting Screws

Smart WiFi

Sirena de alarma exterior inalámbrica «Home Value»
Wireless External Alarm Siren "Home Value"

Volt 7.4V 400mAh Lithium battery • **Stand by Consumption** 15mA
Wireless Accessories Range >100m • **Alarm Consumption** 300mA
Operating Temperature -10°C /+50°C • **Material / Material** Plástico ABS / Plastic ABS

Conectividad de red
Network Connectivity
RF433 WiFi

2 YEARS WARRANTY

Code	Barcode	Amperage mA	Dimension (mm)	Weight (kg)	Packing	MOQ	PVP
147-77944	5207227147081	0,03	9,32x3,85x15,21	0,395	1/50	1	-



La aplicación EUROLAMP SMART WiFi debe estar instalada en su dispositivo
EUROLAMP SMART Wi-Fi APP must be installed to your device

Requisitos del sistema / System Requirements
Android 4.4 or higher & iOS 9.0 or higher

Battery Discharge Time
Aprox. 8-10 meses (en espera)
~8-10 months (in standby mode)

Smart WiFi

Caja de llaves inteligente con Bluetooth, huella dactilar y código
Smart Key Box Locker with Bluetooth, Fingerprint, Code

Conectividad de red
Network Connectivity
Bluetooth V5.0

IP20

2 YEARS WARRANTY

Volt 6V 4xAAA batteries • **Operating Temperature** -20°C /+50°C
Wireless Accessories Range Hasta 30 m en exteriores y 10 m en interiores / Up to 30m outdoors, 10m indoors
Material / Material Cuerpo de aleación de zinc y gancho de acero inoxidable / Zinc alloy body, stainless steel hook

Code	Barcode	Amperage mA	Dimension (mm)	Weight (kg)	Packing	MOQ	PVP
147-77950	5207227147050	0,02	50x70x120	0,081	1/20	1	-

Características / Features:
- Teclado para código / Keypads for code
- Reconocimiento de huella dactilar / Fingerprint recognition
- 2 tarjetas RFID / 2 RFID cards
- Desbloqueo mediante la aplicación (conexión Bluetooth) / Ability to unlock by using the application (Bluetooth connection)

Alimentación mediante 4 pilas AAA y puerto USB para alimentación de emergencia.
Powered by 4xAAA batteries but also a USB port for emergency power.





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EQUIPAMIENTO PROFESIONAL DE BAÑO
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HERRAMIENTAS
TOOLS

CONSUMIBLES ELÉCTRICOS
ELECTRICAL CONSUMABLES

MATERIAL PARA LUMINARIAS
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CONSUMIBLES
CONSUMABLES

CABLES
CABLES

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FUSES BOXES

INTERRUPTORES
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FUSIBLES
FUSES

GACIA

HOGAR INTELIGENTE
SMART HOME

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147-02003	46	**147-09014**	29	**147-10063**	99	**147-10319**	27	**147-11222**	71	**147-12231**	124
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147-02030	52	**147-10006**	26	**147-10102**	101	**147-11041**	68	**147-11240**	71	**147-13013**	31
147-02035	52	**147-10007**	27	**147-10103**	101	**147-11042**	68	**147-11241**	71	**147-13014**	31
147-02057	159	**147-10009**	83	**147-10104**	101	**147-11043**	68	**147-11242**	71	**147-13015**	31
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147-02063	159	**147-10011**	26	**147-10106**	101	**147-11045**	68	**147-11244**	71	**147-13017**	31
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147-02327	49	**147-10033**	25	**147-10150**	100	**147-11068**	69	**147-11400**	78	**147-13126**	101
147-02343	50	**147-10038**	24	**147-10151**	100	**147-11069**	69	**147-11401**	78	**147-13127**	101
147-02344	50	**147-10039**	24	**147-10152**	100	**147-11070**	69	**147-11404**	78	**147-13128**	101
147-02345	50	**147-10042**	24	**147-10153**	100	**147-11071**	69	**147-11405**	78	**147-13129**	101
147-02346	50	**147-10044**	126	**147-10154**	100	**147-11072**	69	**147-11406**	78	**147-13261**	126
147-02347	51	**147-10045**	126	**147-10155**	100	**147-11073**	69	**147-11407**	78	**147-13262**	126
147-02348	51	**147-10050**	98	**147-10170**	100	**147-11074**	69	**147-11410**	78	**147-13305**	82
147-05800	126	**147-10051**	98	**147-10171**	100	**147-11080**	70	**147-11411**	78	**147-13310**	82
147-05801	126	**147-10052**	98	**147-10172**	100	**147-11081**	70	**147-11412**	78	**147-13313**	82
147-08010	109	**147-10053**	98	**147-10173**	100	**147-11082**	70	**147-11413**	78	**147-16021**	99
147-08500	73	**147-10054**	98	**147-10174**	100	**147-11083**	70	**147-11414**	78	**147-16050**	98
147-08501	73	**147-10055**	98	**147-10175**	100	**147-11200**	70	**147-11415**	78	**147-16051**	98
147-08502	73	**147-10056**	98	**147-10176**	100	**147-11201**	70	**147-11416**	78	**147-16052**	98
147-08600	72	**147-10057**	98	**147-10177**	100	**147-11202**	70	**147-11417**	78	**147-16053**	98
147-08601	72	**147-10059**	98	**147-10178**	100	**147-11203**	70	**147-12210**	124	**147-16054**	98

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147-16056	98	147-18023	65	147-23075	82	147-31141	111	147-31444	113	147-33210	60
147-16057	98	147-18500	66	147-23077	82	147-31142	111	147-31445	113	147-33211	60
147-16058	98	147-18501	66	147-23081	80	147-31143	111	147-31446	113	147-33220	60
147-16059	98	147-18502	66	147-23100	83	147-31144	111	147-31447	113	147-33230	61
147-16202	37	147-22003	84	147-23110	83	147-31145	111	147-31448	113	147-33231	61
147-16203	36	147-22004	84	147-23120	83	147-31146	111	147-31450	114	147-33232	61
147-16204	36	147-23000	80	147-23121	83	147-31200	105	147-31451	114	147-33240	60
147-16205	36	147-23002	80	147-23130	83	147-31201	105	147-31500	116	147-33241	60
147-16210	124	147-23003	80	147-23131	83	147-31202	105	147-31501	116	147-33242	60
147-16213	124	147-23004	80	147-23150	82	147-31203	105	147-31502	116	147-33243	60
147-16215	124	147-23008	80	147-23151	82	147-31204	105	147-31503	116	147-33250	61
147-16216	124	147-23009	80	147-23152	82	147-31210	104	147-31510	116	147-34000	64
147-16220	124	147-23010	80	147-23153	82	147-31211	104	147-31511	116	147-34001	64
147-16221	124	147-23011	80	147-23155	82	147-31212	104	147-31512	116	147-34002	64
147-16241	125	147-23012	80	147-23160	83	147-31220	104	147-31513	116	147-34003	64
147-16242	125	147-23013	80	147-23161	83	147-31221	104	147-31514	116	147-34004	64
147-16243	125	147-23014	80	147-23162	83	147-31222	104	147-31520	116	147-34005	64
147-16244	125	147-23015	80	147-23170	83	147-31400	112	147-31521	117	147-34006	64
147-16245	125	147-23016	80	147-23171	83	147-31401	112	147-31522	117	147-34007	64
147-16246	125	147-23018	80	147-31023	106	147-31402	112	147-31523	117	147-34008	64
147-16247	125	147-23020	80	147-31024	106	147-31403	112	147-31524	117	147-34010	64
147-16252	125	147-23022	80	147-31030	106	147-31404	112	147-31525	117	147-34011	64
147-16253	125	147-23029	80	147-31031	106	147-31405	112	147-31526	117	147-34020	64
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147-16501	30	147-23036	80	147-31035	107	147-31409	112	147-31530	118	147-34050	64
147-16502	30	147-23037	80	147-31036	107	147-31410	112	147-31531	118	147-35000	54
147-16503	30	147-23040	81	147-31037	107	147-31411	112	147-31532	118	147-35001	54
147-16504	30	147-23041	81	147-31040	108	147-31412	112	147-31550	119	147-35002	42
147-16505	30	147-23042	81	147-31041	108	147-31413	112	147-31551	119	147-35010	157
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147-16512	30	147-23045	81	147-31120	110	147-31416	112	147-31561	119	147-44002	55
147-16513	30	147-23050	81	147-31121	110	147-31417	112	147-31562	119	147-44012	56
147-16514	30	147-23051	81	147-31122	110	147-31418	112	147-31900	115	147-44013	56
147-16515	30	147-23052	81	147-31123	110	147-31419	112	147-31901	115	147-44014	56
147-16520	30	147-23053	81	147-31124	110	147-31420	113	147-31902	115	147-44030	57
147-16521	30	147-23054	81	147-31125	110	147-31421	113	147-31903	115	147-44035	57
147-16522	30	147-23055	81	147-31126	110	147-31422	113	147-31910	115	147-44040	56
147-16523	30	147-23056	81	147-31130	110	147-31423	113	147-31911	115	147-44041	57
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147-18020	65	147-23065	82	147-31135	110	147-31441	113	147-32002	53	147-44502	55
147-18021	65	147-23067	82	147-31136	110	147-31442	113	147-32020	53	147-45001	62

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147-45011	62	147-54009	74	147-61002	128	147-61501	129	147-62240	34	147-77950	177
147-45100	62	147-54010	74	147-61003	128	147-61502	130	147-62241	34	147-99807	28
147-45101	62	147-54012	74	147-61004	128	147-61503	130	147-62242	34	147-99846	23
147-47000	37	147-54013	74	147-61005	128	147-61504	130	147-62243	34	151-21000	121
147-47025	39	147-54014	74	147-61006	128	147-61510	129	147-62250	35	151-21001	121
147-47031	39	147-54015	74	147-61007	128	147-61511	129	147-62251	35	151-21002	121
147-47032	39	147-54016	74	147-61008	128	147-61512	130	147-62252	35	151-21003	121
147-47040	37	147-54017	74	147-61009	128	147-61513	130	147-62253	35	151-21004	121
147-47041	38	147-54018	74	147-61010	128	147-61514	130	147-62260*	35	151-21008	121
147-47042	38	147-54021	74	147-61011	128	147-61515	130	147-62261	35	151-21020	122
147-47043	38	147-54022	74	147-61023	128	147-61520	129	147-62262	35	151-21021	122
147-47044	39	147-54025	74	147-61024	128	147-61521	129	147-62263	35	151-21027	122
147-47045	39	147-54027	74	147-61025	128	147-61522	130	147-62264	35	151-21028	122
147-47049	38	147-54033	76	147-61026	128	147-61523	130	147-62291	37	151-21032	120
147-47080	38	147-54034	76	147-61027	128	147-61550	129	147-62292	37	151-21033	120
147-47081	38	147-54062	75	147-61028	128	147-62020	36	147-62295	37	151-21034	120
147-47090	40	147-54102	75	147-61029	128	147-62021	36	147-62300	43	151-21035	120
147-47091	40	147-54104	75	147-61030	128	147-62025	36	147-62302	43	151-21036	120
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147-48004	76	147-54114	75	147-61050	128	147-62140	33	147-62405	34	151-21301	92
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147-48010	76	147-54116	75	147-61052	128	147-62200*	34	147-62410	34	151-21303	92
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147-54005	74	147-60001	73	147-61308	128	147-62230	35	147-77942	176	151-21423	92
147-54006	74	147-60002	73	147-61309	128	147-62231	35	147-77943	52	151-21430	93
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151-21433	93	151-51343	95	160-56018	86	160-56324	90	500-22216	160	500-30254	169
151-21440	93	151-51344	95	160-56019	86	160-56330	89	500-22217	160	500-30255	169
151-21441	93	151-51345	95	160-56030	86	160-56331	89	500-22220	160	500-30256	169
151-21442	93	151-51346	95	160-56032	86	160-56332	89	500-22220	165	500-37000	147
151-21443	93	151-51350	95	160-56033	86	160-56333	89	500-22500	170	500-37001	147
151-21450	94	151-51351	95	160-56034	86	160-56334	89	500-22501	170	500-37002	147
151-21451	94	151-51352	95	160-56035	86	160-56335	89	500-22502	170	500-37003	147
151-21452	94	151-51353	95	160-56038	86	500-10000	162	500-30010	166	500-37004	147
151-21460	93	151-51360	95	160-56039	86	500-10001	162	500-30011	166	500-37010	147
151-21461	93	151-51361	95	160-56040	86	500-10002	162	500-30012	166	500-37012	147
151-21462	93	151-51362	95	160-56041	86	500-10003	162	500-30013	166	500-37013	147
151-21463	93	151-51363	95	160-56050	86	500-10004	162	500-30014	166	500-37020	147
151-21801	96	151-51370	94	160-56051	86	500-10005	162	500-30015	166	500-37021	147
151-21802	96	151-51371	94	160-56052	86	500-10006	162	500-30016	166	500-37022	147
151-21803	96	151-51372	94	160-56100	87	500-10007	162	500-30017	166	500-37023	147
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151-51322	94	160-56013	86	160-56316	88	500-22202	160	500-30232	167	500-37521	145
151-51323	94	160-56014	86	160-56320	90	500-22203	160	500-30250	169	500-37522	145
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