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WEATHERPROOF DISTRIBUTION BOXES



DESIGN & FUNCTIONALITY

*Discover the
range*



Dry wall solutions



Mechanisms boxes

From 1 to 4 elements.
Different fixing systems.
With or without membrane.

*Discover the
full range*



Back junction boxes

Practical design with new sizes, multiple pre-cuts
and easy-break windows.

*Discover the
full range*



IT and distribution boxes

From Arelos and Metalbox range.
From 14 to 56 modules.

*Discover the
full range*



Hole saw Ø68 countersink

Get a perfect finish in your installation. Valid for plaster,
gypsum fiber, wood, chipboard, soft metals and plastics.

*Discover the
full range*



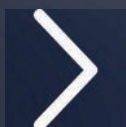
Domestic material

ION

Multipoint sockets

- From 2 to 6 sockets.
- References with Surge and Overload Protection.
- References with Surge Protection.
- Reference with USB Port.

Discover the
full range



*"Elevating functionality
and safety to a new
standard"*



Designed and manufactured in Spain

BYCLA

Plugs & Sockets

- Made from recyclable TPE Elastomer.
- SOFT texture for enhanced grip.
- Robust and easy-to-connect.
- Plugs feature a dual earth system.
- Compatible with conductors up to 2.5mm².

Discover the
full range



Integration, aesthetics and functionality

Add sophistication, **Stile** and modernity to any space with the new graphite finishes



Metalbox

Flush distribution boxes with metallic door > 06



Europa

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Mural

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ION

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Trunking

10 x 20 mm trunking > 120

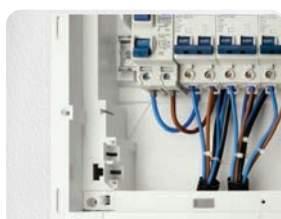
METALBOX: flush distribution boxes



Advantages



Linkable: vertically and horizontally



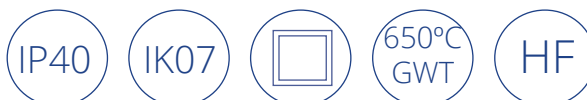
Large space for wiring



Closing with ¼ turn screws



Compatible and interlinkable with IT boxes



Download



Complementary products



Pg. 160



Pg. 168



Pg. 168



Pg. 09



Pg. 22

METALBOX. Flush distribution boxes with metal frame and door

	Ref.	Description	Code GTIN-13		
	14 modules. 1 row. Flush dimensions 333x300x88. Surface dimensions 362x327.				
	MPB1E14	White inner cover made of thermoplastic material. White metal frame and door. 30W thermal dissipation. Earth & Neutral terminals.	8423220240575	1	1
	28 modules. 2 rows. Flush dimensions 333x435x88. Surface dimensions 362x462.				
	MPB2E28	White inner cover made of thermoplastic material. White metal frame and door. 33W thermal dissipation. Earth & Neutral terminals.	8423220240582	1	1
	42 modules. 3 rows. Flush dimensions 333x620x88. Surface dimensions 362x643.				
	MPB3E42	White inner cover made of thermoplastic material. White metal frame and door. 35W thermal dissipation. Earth & Neutral terminals.	8423220240599	1	1
	56 modules. 4 rows. Flush dimensions 333x752x88. Surface dimensions 362x778.				
	MPB4E56	White inner cover made of thermoplastic material. White metal frame and door. 40W thermal dissipation. Earth & Neutral terminals.	8423220240605	1	1

METALBOX. Flush distribution boxes with metal frame and door colour graphite

	Ref.	Description	Code GTIN-13		
	14 modules. 1 row. Flush dimensions 333x300x88. Surface dimensions 362x327.				
	MPB1E14NG	White inner cover made of thermoplastic material. Graphite metal frame and door. 30W thermal dissipation. Earth & Neutral terminals.	8423220246140	1	1
	28 modules. 2 rows. Flush dimensions 333x435x88. Surface dimensions 362x462.				
	MPB2E28NG	White inner cover made of thermoplastic material. Graphite metal frame and door. 33W thermal dissipation. Earth & Neutral terminals.	8423220246157	1	1
	42 modules. 3 rows. Flush dimensions 333x620x88. Surface dimensions 362x643.				
	MPB3E42NG	White inner cover made of thermoplastic material. Graphite metal frame and door. 35W thermal dissipation. Earth & Neutral terminals.	8423220246164	1	1
	56 modules. 4 rows. Flush dimensions 333x752x88. Surface dimensions 362x778.				
	MPB4E56NG	White inner cover made of thermoplastic material. Graphite metal frame and door. 40W thermal dissipation. Earth & Neutral terminals.	8423220246171	1	1

METALBOX. Accessories

SURFACE FLUSH BOX CONVERSION (CLASS II SET)

-  1- Fix metal base to the wall
-  2- Fix the box to the socket, using screws
-  3- Place lid with closure using 1/4 turn screws.
-  4- Place frame and door.



Dimensions: Width x Height x Depth (mm).





Ref.	Description	Code GTIN-13		
Metal frame to convert Flush mounting boxes to surface boxes.				
ZO-MP14	Surface unit case for MPB1E14.	8423220091122	1	6
ZO-MP28	Surface unit case for MPB2E28.	8423220091139	1	6
ZO-MP42	Surface unit case for MPB3E42.	8423220091146	1	3
ZO-MP56	Surface unit case for MPB4E56.	8423220091153	1	3



Key lock.				
CER-MP28	Key lock kit with 2 metal keys.	8423220067943	1	1



Multiperforated assembly plate.				
PL-MP28	For fixing accessories in the box. 262x137,8.	8423220073999	1	125



Blind cover.				
TA1300B03	For 6 modules.	8423220067974	50	200



Insulated pin busbar.				
P1P100010	One-pole, 56 x 1 module, section 10 mm², 63A, 1 m.	8423220092969	1	100
P2P21610	Two-poles, 6 x 2 module, section 10 mm², 63A, 216 mm.	8423220070448	40	160
P2P100010	Two-poles, 28 x 2 module, section 10 mm², 63A, 1m.	8423220034082	1	50
P2P100016	Two-poles, 28 x 2 module, section 16 mm², 80A, 1m.	8423220053175	1	50
P3P100010	Three-poles, 18 x 3 module, section 10 mm², 63A, 1 m.	8423220092976	1	50
P4P100010	Four-poles, 14 x 4 module, section 10 mm², 63A, 1m.	8423220087521	1	25
P4P100016	Four-poles, 14 x 4 module, section 16 mm², 80A, 1m.	8423220053243	1	25



Terminals.				
180PE	PE terminal 18x6 mm² + 6x16 mm².	8423220068001	1	20
180N	N terminal 18x6 mm² + 6x16 mm².	8423220068018	1	20



105PE	PE terminal 5x6 mm².	8423220071124	1	500
105N	N terminal 5x6 mm².	8423220068049	1	500



113PE	PE terminal 13x6 mm² + 4x16 mm².	8423220071117	1	20
113N	N terminal 13x6 mm² + 4x16 mm².	8423220071131	1	20



113PE/N	PE terminal 13x6 mm² + 4x16 mm². N terminal 13x6 mm² + 4x16 mm².	8423220067998	1	20
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128PE	PE terminal 28x6 mm² + 6x16 mm².	8423220068025	1	20
128N	N terminal 28x6 mm² + 6x16 mm².	8423220068032	1	20

Dimensions: Width x Height x Depth (mm).



Access the updated catalog

ARELOS: Flush and surface distribution boxes



Advantages



Linkable



Extractable chassis
(see ref.)



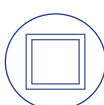
Quick screws



PE Terminal adding
"R1"
behind the reference

IP40

IK08



650°C
GWT

HF

Download



Complementary products



Pg. 160



Pg. 168



Pg. 168



Pg. 160



Pg. 22



Ref.	Description	Code GTIN-13		
2 modules. Flush dimensions 60x130x62. Surface dimensions 62x140x85.				
8692	White frame and door.	8423220004566	1	120
8692PF	White frame and transparent blue door.	8423220004566	1	120



4 modules. Flush dimensions 125x195x72. Surface dimensions 150x247.				
8694	White frame and door.	8423220017504	1	30
8694PF	White frame and transparent blue door.	8423220017511	1	30



4 modules. Flush dimensions 140x270x72. Surface dimensions 165x300.				
8208	White frame and door.	8423220011212	1	22
8208PF	White frame and transparent blue door.	8423220011229	1	22



8 modules. Flush dimensions 205x233x72. Surface dimensions 247x249.				
5108	White frame and door.	8423220039537	1	12
5108PF	White frame and transparent blue door.	8423220039551	1	12



12 modules. Flush dimensions 277x220x72. Surface dimensions 302x247.				
8688	White frame and door.	8423220012110	1	10
8688PF	White frame and transparent blue door.	8423220012127	1	10



14 modules. Flush dimensions 320x233x75. Surface dimensions 362x250.				
5012	White frame and door.	8423220030183	1	11
5012PF	White frame and transparent blue door.	8423220030190	1	11



18 modules. Flush dimensions 386x225x72. Surface dimensions 409x247.				
8685	White frame and door.	8423220009783	1	12
8685PF	White frame and transparent blue door.	8423220010014	1	12



22 modules. Flush dimensions 450x222x72. Surface dimensions 477x247.				
8690	White frame and door.	8423220012158	1	10
8690PF	White frame and transparent blue door.	8423220012165	1	10



28 modules. Flush dimensions 320x420x75. Surface dimensions 362x438.Extractable chassis.				
5250	White frame and door.	8423220010994	1	5
5250PF	White frame and transparent blue door.	8423220011007	1	5



36+4 modules. Flush dimensions 400x320x72. Surface dimensions 423x353.Extractable chassis.				
8206	White frame and door.	8423220009929	1	5
8206PF	White frame and transparent blue door.	8423220009981	1	5



42 modules. Flush dimensions 320x528x86. Surface dimensions 362x544.Extractable chassis.				
5260	White frame and door.	8423220008489	1	4
5260PF	White frame and transparent blue door.	8423220009387	1	4



Dimensions: Width x Height x Depth (mm).





Ref.	Description	Code GTIN-13		
56 modules. Flush dimensions 320x670x75. Surface dimensions 362x686. Extractable chassis.				
5270	White frame and door.	8423220011113	1	5
5270PF	White frame and transparent blue door.	8423220011120	1	5

ARELOS. Surface distribution boxes



Ref.	Description	Code GTIN-13		
2 modules. Surface dimensions 62x140x85.				
8692S	White colour.	8423220003347	1	120
8692SPF	White box and frame and transparent blue door	8423220003538	1	126



4 modules. Surface dimensions 150x225x95.				
8684	White colour.	8423220017528	1	30
8684PF	White box and frame and transparent blue door	8423220017535	1	30



8 modules. Surface dimensions 247x249x104.				
5109	White colour.	8423220039575	1	12
5109PF	White box and frame and transparent blue door	8423220039582	1	12



12 modules. Surface dimensions 302x247x104.				
8703	White colour.	8423220012134	1	10
8703PF	White box and frame and transparent blue door	8423220012141	1	10



14 modules. Surface dimensions 362x250x104.				
5021	White colour.	8423220030237	1	11
5021PF	White box and frame and transparent blue door	8423220030244	1	11



18 modules. Surface dimensions 409x247x104.				
8704	White colour.	8423220009967	1	10
8704PF	White box and frame and transparent blue door	8423220010055	1	10



28 modules. Surface dimensions 362x438x104.				
5281	White colour.	8423220017603	1	5
5281PF	White box and frame and transparent blue door	8423220017610	1	5



28 modules. Surface dimensions 362x438x125. Box with greater depth to be able to cable.				
5281A	White colour.	8423220253957	1	5
5281APF	White box and frame and transparent blue door	8423220253964	1	5



36+4 modules. Surface dimensions 423x353x104.				
8216	White colour.	8423220009936	1	5
8216PF	White box and frame and transparent blue door	8423220009998	1	5

Dimensions: Width x Height x Depth (mm).



Access the updated catalog

ARELOS. Surface distribution boxes



Ref.	Description	Code GTIN-13		
42 modules. Surface dimensions 362x542x115.				
5261	White colour.	8423220009066	1	4
5261PF	White box and frame and transparent blue door	8423220009394	1	4



56 modules. Surface dimensions 362x686x104.				
5271	White colour.	8423220017627	1	5
5271PF	White box and frame and transparent blue door	8423220017634	1	5

ARELOS. Accessories



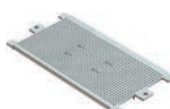
Ref.	Description	Code GTIN-13		
Blind cover.				
TA1300B	For 6 modules.	8423220051201	50	200



Blind cover.				
100B	For 1 module. White.	8423220010116	100	7.000



Insulated pin busbar.				
P1P100010	One-pole, 56 x 1 module, section 10 mm², 63A, 1 m.	8423220092969	1	100
P2P21610	Two-poles, 6 x 2 module, section 10 mm², 63A, 216 mm.	8423220070448	40	160
P2P100010	Two-poles, 28 x 2 module, section 10 mm², 63A, 1m.	8423220034082	1	50
P2P100016	Two-poles, 28 x 2 module, section 16 mm², 80A, 1m.	8423220053175	1	50
P3P100010	Three-poles, 18 x 3 module, section 10 mm², 63A, 1 m.	8423220092976	1	50
P4P100010	Four-poles, 14 x 4 module, section 10 mm², 63A, 1m.	8423220087521	1	25
P4P100016	Four-poles, 14 x 4 module, section 16 mm², 80A, 1m.	8423220053243	1	25



Multiperforated assembly plate.				
PL-MP28	For fixing accessories in the box. 262x137,8.	8423220073999	1	125



Terminal bars.				
108P	8 terminals for 6 mm² cable & 2 for 16 mm².	8423220011304	40	640
112P	12 terminals for 6 mm² cable & 2 for 16 mm².	8423220045187	50	400



Terminal block.				
212N	Neutral terminal insulated 2x16 mm² + 12x6 mm². Blue.	8423220042544	1	200
212TT	Earth terminal insulated 2x16 mm² + 12x6 mm². Green.	8423220033887	1	125



Dimensions: Width x Height x Depth (mm).



Additional information

References with terminals

"R1" behind the reference: with earth terminal, ex: 8692R1

"R2" behind the reference: with 2 terminals, ex: 8692R2



Packaging

Add "R" in front of the reference for wrapped packaging, ex: R8703



Without the "R" in the reference will be packaged in cardboard: ex: 8703



Complete your installation with these products



Pg. 168



Pg. 168



Pg. 160



Pg. 160

Dimensions: Width x Height x Depth (mm).



Access the updated catalog

Informative tables

Replacement frames and doors

Installation	Box	Frame + door	Box	Transparent door
Flush	8692	8692RET	8692PF	8692PFRET
	8694	8694RET	8694PF	8694PFRET
	8208	8208RET	8208PF	8208PFRET
	5108	5108RET	5108PF	5108PFRET
	8688	8688RET	8688PF	8688PFRET
	5012	5012RET	5012PF	5012PFRET
	8685	8685RET	8685PF	8685PFRET
	8690	8690RET	8690PF	8690PFRET
	5250	5250RET	5250PF	5250PFRET
	8206	8206RET	8206PF	8206PFRET
	5260	5260RET	5260PF	5260PFRET
	5270	5270RET	5270PF	5270PFRET

Installation	Box	Frame + door	Box	Transparent door
Surface	8692S	8692RET	8692SPF	8692PFRET
	8684	8694RET	8684PF	8694PFRET
	5109	5108RET	5109PF	5108PFRET
	8703	8688RET	8703PF	8688PFRET
	5021	5012RET	5021PF	5012PFRET
	8704	8685RET	8704PF	8685PFRET
	5281	5250RET	5281PF	5250PFRET
	8216	8206RET	8216PF	8206PFRET
	5261	5260RET	5261PF	5260PFRET
	5271	5270RET	5271PF	5270PFRET



Dimensions: Width x Height x Depth (mm).



Informative tables

Links between boxes of ARELOS

		DISTRIBUTION									IT	
		5012 /PF	5108 /PF	5250 / PF	5260 /PF	5270 /PF	8206 /PF	8685 /PF	8688 /PF	8690 /PF	5504/2	5560/2
DISTRIBUTION	5012 /PF	V (UN20) H (UN40)	H (UN40)	V (UN20)	V (UN20)	V (UN20)						
	5108 /PF	H (UN40)	V (UN20) H (UN40)									
	5250 /PF	V (UN20)		V (UN20) H (UN40)	V (UN20)	V (UN20)						
	5260/PF	V (UN20)		V (UN20)	V (UN20) H (UN10)	V (UN20)					V (UN20)	V (UN20)
	5270 /PF	V (UN20)		V (UN20)	V (UN20)	V (UN20) H (UN40)					V (UN20) H (UN30)	V (UN20) H (UN30)
	8206 /PF						VH (UN20)				V (UN20)	V (UN20)
	8685 /PF							VH (UN30)				
	8688 /PF								VH (UN30)			
	8690 /PF									VH (UN30)		

V	Vertical link
H	Horizontal link
VH	Vertical & horizontal link

Notes:

- The possible links of the boxes for installation in hollow partitions will be the same as those of these boxes in their version for installation in solid masonry partitions.
- Surface boxes do not link.

Dimensions: Width x Height x Depth (mm).

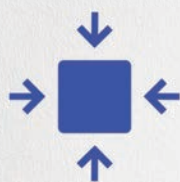


Access the updated catalog

CLASICA: Surface distribution boxes



Advantages



Compact



Back entries & Knock-outs



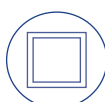
Possibility of mounting lock



Economic

IP40

IK07



650°C
GWT

HF

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Complementary products



Pg. 168



Pg. 168



Pg. 160



Pg. 160



Ref.	Description	Code GTIN-13		
2 modules. Surface dimensions 40x140x58.				
689B	White.	8423220011618	10	230



4 modules. Surface dimensions 82x172x61.				
670B	White.	8423220007260	1	140



6 modules. Surface dimensions 120x140x58.				
621B	White.	8423220011649	5	100



8 modules. Surface dimensions 178x140x58.				
696B	White.	8423220011656	5	80



12 modules. Surface dimensions 240x192x68.				
694B	White.	8423220011663	1	36



14 modules. Surface dimensions 280x192x68.				
703B	White.	8423220011670	1	36



18 modules. Surface dimensions 348x192x68.				
704B	White.	8423220011687	1	24



Dimensions: Width x Height x Depth (mm).





Ref.	Description	Code GTIN-13		
38 modules. Surface dimensions 410x270x68.				
5216B	White.	8423220011748	1	11

*Complete your
installation with
these products*



Pg. 168



Pg. 168



Pg. 160



Pg. 160

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advances we make in the
company.



Dimensions: Width x Height x Depth (mm).

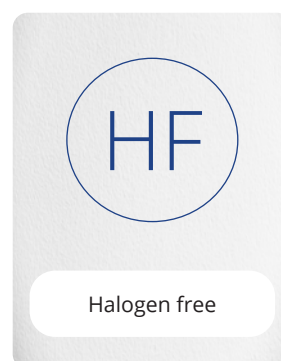
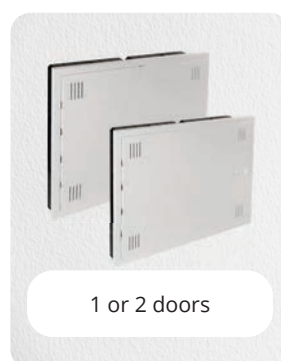
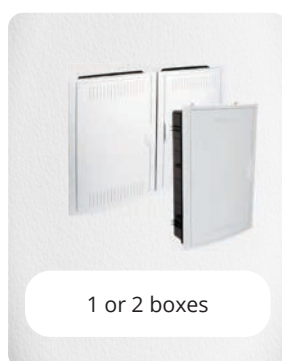


Access the updated catalog

IT boxes



Advantages



Download



Complementary products



Pg. 06



Pg. 10



Pg. 168



Pg. 174



Ref.	Description	Code GTIN-13		
Flush installation. Surface dimensions 730x544x113. Flush dimensions 688x526x86. Made of thermoplastic material. Doors with grilles for heat dissipation. Horizontally and vertically linkable (Links provided). With Ø 50 mm tubes for connection between boxes. With interior dividers.				
5504/2	Empty box.	8423220056084	1	1
5504/2B	With 2 sockets 2P+E 16A 250V~.	8423220061361	1	1
5504/2L	Empty box. With 2 metal locks and keys.	8423220060999	1	1
5504/2BL	With 2 sockets 2P+E 16A 250V~. With 2 metal locks and keys.	8423220064331	1	1



Flush installation. Surface dimensions 725x544x113. Flush dimensions 723x526x86. Made of thermoplastic material. Doors with grilles for heat dissipation. Horizontally and vertically linkable (Links provided). Without interior dividers.				
5560/2	Empty box. With 1 mounting plate.	8423220098145	1	1
5560/2B	With 2 sockets 2P+E 16A 250V~. With 1 mounting plate.	8423220098152	1	1
5560/2L	Empty box. With 1 mounting plate. With 2 metal locks and keys.	8423220227194	1	1
5560/2BL	With 5 mounting plates. With 2 sockets 2P+E 16A 250V~. With DIN rail 35 mm. With 2 metal locks and keys.	8423220069022	1	1



Surface installation. Surface dimensions 725x543x115. Made of thermoplastic material. Doors with grilles for heat dissipation. Horizontally and vertically linkable. (Links provided). With Ø 50 mm tubes for connection between boxes. With 5 mounting plates. With DIN rail 35 mm. With interior dividers.				
5508/2	Empty box.	8423220242692	1	2
5508/2B	With 2 sockets 2P+E 16A 250V~.	8423220218949	1	2
5508/2BL	With 2 sockets 2P+E 16A 250V~. With 2 metal locks and keys.	8423220069015	1	2



Ref. 5560/2

Note:

The refs. 5504/2 and its variants have interior separating partitions.

The rest of Ref.s do not have interior separating partitions. Leaving a clear space in the box.

IT. Network termination register with metal door and frames



Ref.	Description	Code GTIN-13		
Flush installation. Surface dimensions 727x643x97. Flush dimensions 695x613x88. Box made of gray thermoplastic material. Metal frames and doors. Doors with grilles for heat dissipation. Horizontally and vertically linkable (links supplied). With Ø 50 mm tubes for connection between boxes. Without interior dividers.				
MP42/2	Box with mounting plate. Frame and door white colour.	8423220068926	1	2
MP42/2NG	Box with mounting plate. Frame and door graphite colour.	8423220246584	1	2
MP42/2B	With 5 mounting plates and 2 sockets 2P+E 16A 250V~. Frame and door white colour.	8423220068933	1	2
CER-MP28	Lock and 2 keys.	8423220067943	1	1



Flush installation. Flush dimensions 720x528x86. Metal frames and doors white colour. Doors with grilles for heat dissipation.				
5260RTR	Empty box.	8423220251755	1	1
5260RTR/B	With 2 sockets 2P+E 16A 250V~.	8423220251762	1	2



Flush installation. With a frame and two doors. Flush dimensions 720x528x86. Metal frames and doors white colour. Doors with grilles for heat dissipation.				
5260RTR/2	Empty box.	8423220251779	1	1
5260RTR/2B	With 2 sockets 2P+E 16A 250V~.	8423220251786	1	1



Dimensions: Width x Height x Depth (mm).





Ref.	Description	Code GTIN-13		
Surface dimensions 360x540x85. Cabinet with DIN rail.				
5508-IT	With 2 mounting plates.	8423220084520	1	4
5508L-IT	With 2 mounting plates and key lock.	8423220084537	1	4



Flush dimensions 300x500x85 mm. With DIN rail.				
5504-IT	With 2 mounting plates.	8423220084506	1	4
5504L-IT	With 2 mounting plates and key lock.	8423220084513	1	4



Flush dimensions 330x613x88 mm. With DIN rail.				
MP42-IT	With 2 mounting plates.	8423220084544	1	2

IT. Network termination register for dry wall



Ref.	Description	Code GTIN-13		
Flush dimensions 698x613x88. With 35 mm DIN profile. Includes fixing claws.				
MP42/2HGW	With 5 mounting plates.	8423220208834	1	2
MP42/2BHW	With 5 mounting plates. With 2 sockets 2P+E 16A 250V~.	8423220208841	1	2



Flush dimensions 720x528x86 mm. Metal frames and doors white colour. Doors with grilles for heat dissipation.				
5260RTRHGW	Empty box.	8423220256149	1	1



Flush dimensions 300x500x85 mm. With DIN rail.				
5504HH-IT	With 2 mounting plates.	8423220084568	1	4
5504HHL-IT	With 2 mounting plates and key lock.	8423220227958	1	4



Flush dimensions 330x613x88 mm. With DIN rail.				
MP42HGW-IT	With 2 mounting plates.	8423220215184	1	2

Dimensions: Width x Height x Depth (mm).



Access the updated catalog

IT. Secondary register

	Ref.	Description	Code GTIN-13		
	450x450x150. Metal box. It can be installed as a link registry. With lock and metal key.				
	454515E-ICT	Flush installation. IP34.	8423220009868	1	1
	454515S-ICT	Surface instalation. IP55.	8423220009875	1	1
	1000x550x150. Metal box. It can be installed as a link registry. With lock and metal key.				
	1005515E-ICT	Flush horizontal installation. IP34.	8423220009882	1	1
	1005515S-ICT	Surface horizontal installation. IP55.	8423220009899	1	1
	550x1000x150. Metal box. With lock and metal key.				
	5510015S-ICT	Vertical surface installation. IP55.	8423220009905	1	1
	White colour metal frames and door. With lock and metal key.				
	MP4545-ICT	To cover a construction gap. Surface dimensions 450x450.	8423220048225	1	1
	MP7050-ICT	To cover a construction gap. Surface dimensions 700x500.	8423220053342	1	1
	MP5045ICT60	To cover a construction gap. EI60. Surface dimensions 500x450.	8423220250000	1	1
	MP7050ICT60	To cover a construction gap. EI60. Surface dimensions 700x500.	8423220250017	1	1
	MP10055ICT60	To cover a construction gap. EI60. Surface dimensions 1000x550.	8423220249509	1	1

IT. Back Junction box

	Ref.	Description	Code GTIN-13		
	Flush dimensions 100x100x45.				
	362	Type B. 12 entries for Ø 25 tube. Cover with screws.	8423220003620	4	168
	Flush dimensions 160x100x50.				
	363	Type C. 16 entries for Ø 25 tube. Cover with screws.	8423220003637	5	110
	For dry wall.				
	5363	Type C. 14 entries for Ø 32 tube and 10 entries for Ø 40 tube. Screw cover. Flush dimensions 164x106x47	8423220011137	5	110
	5362	Type C. 12 entries for Ø 25 tube. Cover with screws. Flush dimensions 100x100x45	8423220044494	4	168



Dimensions: Width x Height x Depth (mm).





Ref.	Description	Code GTIN-13		
Frame and door made of white thermoplastic material				
5505REJ	Frame and trim door with ventilation grille. For replacement in the Refs. 5504/2, 5560/2 and 5508/2.	8423220096349	1	12



Multiperforated assembly plate				
PL-MP28	For fixing accessories in the box. 262x137,8.	8423220073999	1	125



Locking system.				
CER-1300L2	Metal lock for 5560 cabinets and versions.	8423220095489	1	20



Locking system for Metalbox.				
CER-MP28	Lock and 2 keys.	8423220067943	1	1

Complete your
installation with
these products



Pg. 06



Pg. 10



Pg. 168



Pg. 174

Dimensions: Width x Height x Depth (mm).



VERA: Weatherproof distribution boxes IP65, IK08



Advantages



Top window for lighting



180° side-opening door



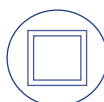
Simple-to-install lock (accessory)



Closed cover with ultra-fast screws

IP65

IK08



650°C
GWT

UV

HF

Download



Complementary products



Pg. 42



Pg. 168



Pg. 160



Pg. 160



Ref.	Description	Code GTIN-13		
9 modules. Surface dimensions 245x250x110. Smooth top and sides. Ultra-quick closing INOX screws.				
V9B	Grey.	8423220256538	1	12



9 modules. Surface dimensions 245x250x110. Smooth top and sides. Ultra-quick closing INOX screws.				
V9BN	Black.	8423220263932	1	12



9 modules. Surface dimensions 245x250x139. Smooth top and sides. Ultra-quick closing INOX screws.				
V9	Grey.	8423220256521	1	12



9 modules. Surface dimensions 245x250x139. Smooth top and sides. Ultra-quick closing INOX screws.				
V9N	Black.	8423220263925	1	12

VERA. Accessories



Ref.	Description	Code GTIN-13		
Locking system from Vera.				
CER-MP28/V	Key lock kit with 2 metal keys	8423220275331	1	1



Isolated connection block Earth terminal 13 x 6 mm² + 4 x 16 mm².				
113PE-1	Colour green.	8423220264243	1	20



Isolated connection block Neutral terminal 13 x 6 mm² + 4 x 16 mm².				
113N-1	Colour blue	8423220264250	1	20



Blind cover				
TACV9	Colour grey.	8423220263963	1	---
TACV9N	Colour black.	8423220264335	1	---



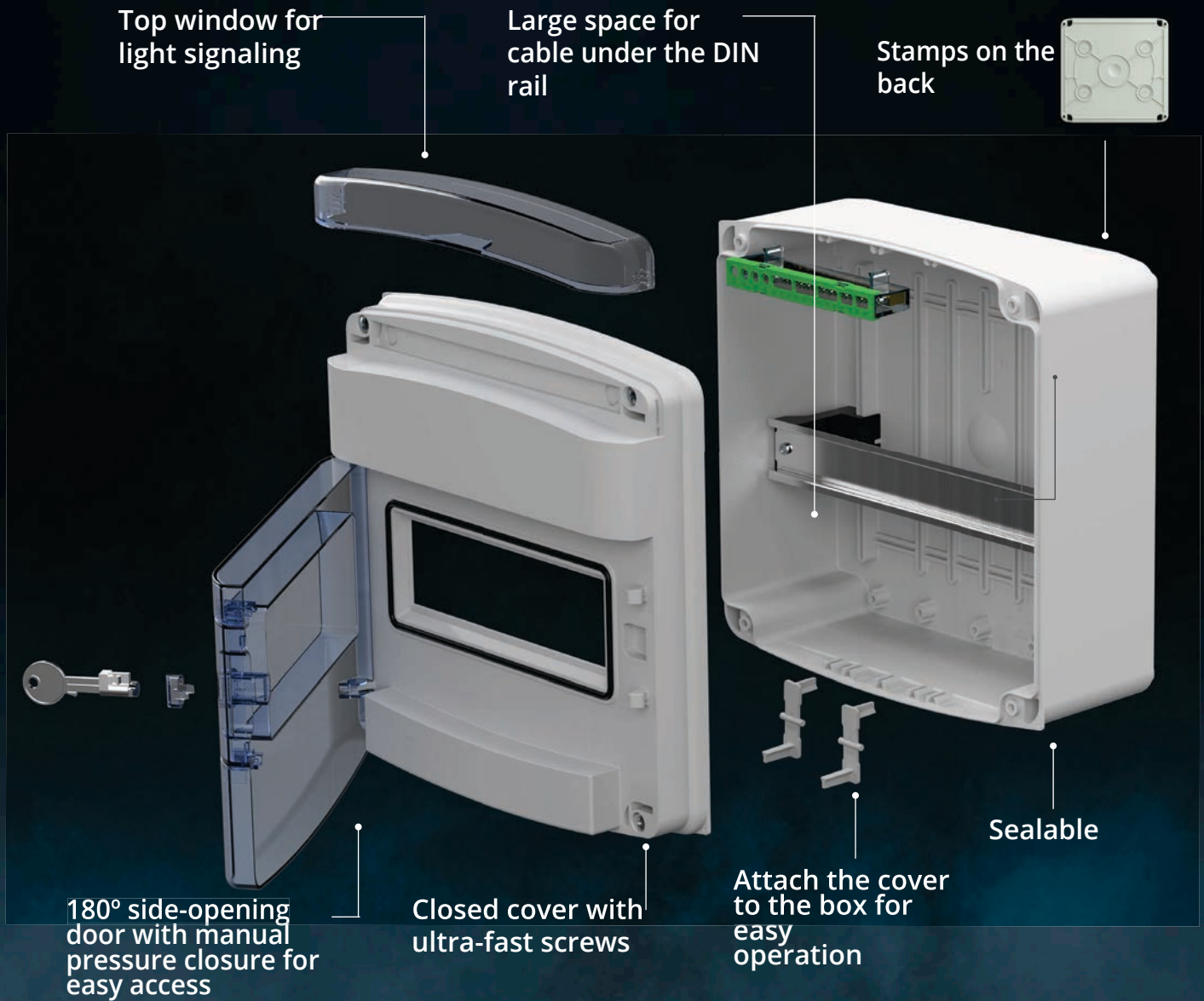
Kit of 2 metal supports to be able to fix a box to a tube. Includes 2 plates, 2 metal flanges and fixing screws.				
SFT253016	For V9, V9B and others.	8423220269460	1	25



Dimensions: Width x Height x Depth (mm).



DISCOVER vera



INDUBOX: Industrial cabinets IP65, IK08



Advantages



Fast screw



Large space for connection



140mm deep



Linkable



Complementary products



Pg. 42



Pg. 168



Pg. 160



Pg. 160



Ref	Description	Code GTIN-13		
3 modules. External dimensions 85x155x100.				
1303	Smooth sides.	8423220057043	1	50



4 modules. External dimensions 120x200x115.				
1304	Pre-cut sides.	8423220013049	1	33



6 modules. External dimensions 170x200x115.				
1306B	Pre-cut sides.	8423220057067	1	24



8 modules. External dimensions 215x200x115.				
1308B	Centricity points	8423220057081	1	18



8 modules. External dimensions 215x200x160.				
1308A	Centricity points	8423220057074	1	12



11 modules. External dimensions 270x250x160.				
1311A	Centricity points	8423220063280	1	10



12 modules. External dimensions 270x250x160.				
1312	Centricity points	8423220057098	1	10



22 modules. External dimensions 270x500x160.				
1322	Centricity points	8423220087033	1	5



36 modules. External dimensions 362x362x160.				
1336	Centricity points	8423220231689	1	6



48 modules. External dimensions 362x500x160.				
1348	Centricity points	8423220050617	1	4



Dimensions: Width x Height x Depth (mm).



Complete your
installation with
these products



Pg. 42



Pg. 168



Pg. 160



Pg. 160

INDUBOX. Boxes for distribution and power suppliers IP65, IK08



Ref	Description	Code GTIN-13		
8 modules. External dimensions 215x500x160. Linkable with all refs. 1308, 1311, 1316, 1322, 1332, 1348, 820 and 821. Smooth lid.				
1308	Centricity points	8423220045705	1	6



8 modules. External dimensions 215x500x160. Linkable with all refs. 1311, 1316, 1332, 1348, 820 and 821. 3 holes for fitted socket-outlet. Top/bottom pre-cut: 4 Ø 20, 4 Ø 25 and 2 Ø 40.				
1308V3	Centricity points	8423220049680	1	6

(See Page 50 for the corresponding frame)



11 modules. External dimensions 270x500x160. Linkable with all refs. 1308, 1311, 1316, 1322, 1332, 1348, 820 and 821. Smooth lid.				
1311	Centricity points	8423220045767	1	5



11 modules. External dimensions 270x500x160. Linkable with all refs. 1311, 1316, 1332, 1348, 820 and 821. 4 holes for fitted socket-outlet. Top/bottom pre-cut: 4 Ø 20, 4 Ø 25 and 2 Ø 40.				
1311V4	Smooth sides.	8423220049963	1	5

(See Page 50 for the corresponding frame)



16 modules. External dimensions 362x500x160. Linkable with all refs. 1308, 1311, 1316, 1322, 1332, 1348, 820 and 821. Smooth lid.				
1316	Centricity points	8423220044876	1	4



16 modules. External dimensions 362x500x160. Linkable with all refs. 1311, 1316, 1332, 1348, 820 and 821. 6 holes for fitted socket-outlet. Top/bottom pre-cut: 4 Ø 20, 4 Ø 25 and 2 Ø 40.				
1316V6	Smooth sides.	8423220048171	1	4

(See Page 50 for the corresponding frame)



32 modules. External dimensions 362x500x160. Linkable with all refs. 1308, 1311, 1316, 1322, 1332, 1348, 820 and 821. Smooth lid.				
1332	Centricity points	8423220048003	1	4

INDUBOX. Connection boxes IP65, IK08



Ref	Description	Code GTIN-13		
IP65. IK08. External dimensions 215x200x140. Interior dimensions 207x192x131. Smooth sides.				
818A	Fast screws. Smooth lid.	8423220084452	1	18

Dimensions: Width x Height x Depth (mm).



Access the updated catalog



Ref	Description	Code GTIN-13		
IP65, IK08. External dimensions 215x200x95. Interior dimensions 207x192x86. Smooth sides.				
818B	Fast screws. Smooth lid.	8423220084469	1	22



IP65, IK08. External dimensions 270x250x140. Interior dimensions 207x192x131. Smooth sides.				
819	Fast screws. Smooth lid.	8423220255050	1	18
819TP	Fast screws Transparent lid	8423220264403	1	18



IP65, IK08. External dimensions 362x362x140. Interior dimensions 354x354x131. Smooth lid.				
822	Fast screws. Centricity points	8423220227453	1	6



IP65, IK08. External dimensions 270x500x140. Interior dimensions 263x493x129. Smooth lid. Linkable with all refs. 1311, 1316, 1332, 1348, 820 and 821.				
820	Fast screws. Centricity points	8423220048089	1	6



IP65, IK08. External dimensions 362x500x140. Interior dimensions 355x493x129. Smooth lid. Linkable with all refs. 1311, 1316, 1332, 1348, 820 and 821.				
821	Fast screws. Centricity points	8423220044951	1	5

INDUBOX. Wired cabinets

Custom boxes

Visit our **website** and request your customized quote.

String control panels for photovoltaic installations



Ex.	Description	Code GTIN-13		
DC connection and protection panels for photovoltaic installations with cut-off switch, several inputs/one output.				
FV211016-63	1000V _{DC} . Max. 63A _{DC} 2 inputs	8423220229594	1	1
FV311016-63	1000V _{DC} . Max. 63A _{DC} 3 inputs	8423220229600	1	1
FV411016-63	1000V _{DC} . Max. 63A _{DC} 4 inputs	8423220229617	1	1
FV511016-63	1000V _{DC} . Max. 63A _{DC} 5 inputs	8423220229624	1	1
FV511016-125	1000V _{DC} . Max. 125A _{DC} 5 inputs	8423220232242	1	1
FV611016-125	1000V _{DC} . Max. 125A _{DC} 6 inputs	8423220229631	1	1



Dimensions: Width x Height x Depth (mm).





Ex.	Description	Code GTIN-13		
DC connection and protection panels for photovoltaic installations, several inputs/several outputs.				
FV111016	1.000 V _{DC} , 1 inputs MC4 / 1 outputs	8423220229648	1	1
FV221016	1.000 V _{DC} , 2 inputs MC4 / 2 outputs	8423220229655	1	1
FV331016	1.000 V _{DC} , 3 inputs MC4 / 3 outputs	8423220229662	1	1
FV441016	1.000 V _{DC} , 4 inputs MC4 / 4 outputs	8423220229679	1	1
FV551016	1.000 V _{DC} , 5 inputs MC4 / 5 outputs	8423220229686	1	1
FV661016	1.000 V _{DC} , 6 inputs MC4 / 6 outputs	8423220229693	1	1

Temporary work boxes & Industrial boxes



Ex.	Description	Code GTIN-13		
Temporary work panels 11 modules. External dimensions 540x500x160.				
1311P-CPI16	• 1 Kit Union M-40. • 4 Schuko sockets 1P+N+E, 16A 250V~. IP67. • 2 Fitted interlocked socket-outlet 3P+T, 16A 400V~. IP67. • 2 MCB 1P+N, 16A. • 1 MCB 3P, 16A. • 1 MCB 4P, 40A. • 1 RCB 4P, 40A, 30mA. • 1 Shunt trip. • 1 Modular surge protections 4P. • 1 Emergency button.	8423220063389	1	1



Temporary work panels 16 modules. External dimensions 362x500x160. Linkable with all refs. 1311, 1316 and 1332.				
1316P-CPI97	• 3 Fitted interlocked socket-outlet 1P+N+E, 16A 250V~. IP67. • 2 MCB 2P, 16A. • 1 MCB 2P, 25A. • 1 RCB 2P, 25A, 30mA. • 1 Shunt trip. • 1 Modular surge protection 2P. • 1 Emergency button.	8423220072732	1	1



Industrial panels 11 modules. External dimensions 270x500x160. Linkable with all refs. 1311, 1316 and 1332.				
1311P-I14	• 4 Schuko sockets 1P+N+E, 16A 250V~. IP67. • 2 MCB 1P+N, 16A. • 1 MCB 1P+N, 25A. • 1 RCB 2P, 25A, 30mA. • 1 Shunt trip. • 1 Modular surge protections 2P. • 1 Emergency button.	8423220059825	1	1



Configure your construction panel

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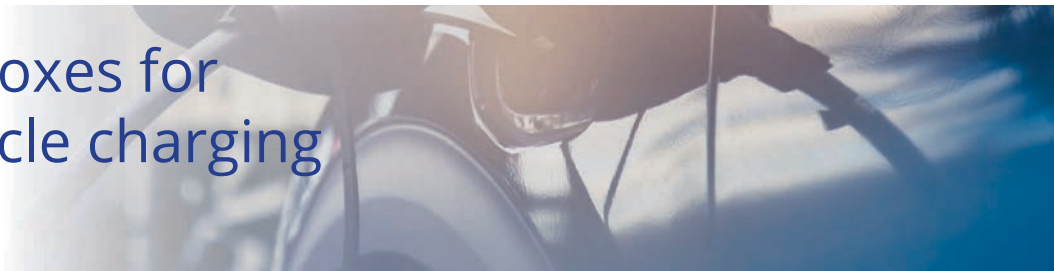


Dimensions: Width x Height x Depth (mm).



Access the updated catalog

Protective boxes for electric vehicle charging stations



Ex.	Description	Code GTIN-13		
Protective boxes for electric vehicle charging stations (Mode 3) + (Mode 1 and 2). 22 modules. External dimensions 270x500x160.				
1322P-VH2	General protection - IGA 2P, 50A. Class C. 6kA. - Permanent overvoltage limiter - Transient overvoltage limiter. (Mode 3) - MCB 2P, 40A. Curve C. 6kA. - Superimmunized RCB. 2P, 40A, 30mA. - Max power: 9,2kW. (Mode 2) - MCB 2P, 10A. Curve C. 6kA. - Schuko DIN rail socket 2P+E, 16A, 250V. - Superimmunized RCB. 2P, 40A, 30mA. - Max power: 2,3kW.	8423220232587	1	1



Protective boxes for electric vehicle charging stations (Mode 3) + (Mode 1 and 2). 22 modules. External dimensions 270x500x160.				
1322P-VH3	General protection - IGA 2P, 50A. Class C. 6kA. - Permanent overvoltage limiter - Transient overvoltage limiter. (Mode 3) - MCB 2P, 40A. Curve C. 6kA. - Superimmunized RCB. 2P, 40A, 30mA. - Max power: 9,2kW. (Mode 2) - MCB 2P, 10A. Curve C. 6kA. - Schuko socket 2P+E, 16A, 250V. IP67. (external) - Superimmunized RCB. 2P, 40A, 30mA. - Max power: 2,3kW.	8423220232594	1	1



Protective boxes for electric vehicle charging stations (Mode 3). 12 modules. External dimensions 270x250x160.				
1312P-I15	- Single-phase protection panel. - MCB 2P, 40A. Curve C. 10kA. - Superimmunized RCB. 2P, 40A, 30mA. - Permanent overvoltage limiter >265VAC. - Transient overvoltage limiter. I. Max: 15kA. Class II. - With earth terminal. - Max power: 9,2kW.	8423220217645	1	1



Protective boxes for electric vehicle charging stations (Mode 3). 22 modules. External dimensions 270x500x160.				
1322P-I47	- Three-phase protection panel - MCB 4P, 40A. Curve C. 10kA. - Superimmunized RCB. 4P, 40A, 30mA. - Permanent overvoltage limiter >265VAC. - Transient overvoltage limiter. I. Max: 20kA. Class II. - With earth terminal. - Max power: 27,6kW.	8423220226180	1	1



Dimensions: Width x Height x Depth (mm).



Pool protection and management panels



Ex.	Description	Code GTIN-13		
11 modules. External dimensions 270x250x160.				
CSP-06	• 1 MCB 1P+N, 16A. • 1 MCB 1P+N, 10A. • 1 RCB 2P, 40A, 30mA. • 1 Weekly time switch • 1 Motor protection. • 1 Modular contactor. • 1 Switch selector 3 positions. • 2 Green indicator lights. • 1 Lighting transformer 100VA.	8423220231269	1	1

INDUBOX. Accessories



Ref	Description	Code GTIN-13		
DIN rail.				
TS35/SZ	DIN rail (without holes). 35x7.5. Length 2m. Steel.	8423220066731	2	20



Handle.				
KIT1300ASA	Handle with screws, washer, nut and sealant joint guarantee IP protection.	8423220045118	1	90



Blind cover.				
TA1300G	For 6 modules.	8423220051218	50	200



Support structure.				
SOM1316	Support structure 40 cm width. For ref. 1316, 1332 & 1348.	8423220067158	1	1



Wheels for metal supports.				
KIT-SOMR	2 Wheel kit for metal support structure.	8423220065628	1	25



Kit of 2 metal supports to be able to fix a box to a tube. Includes 2 plates, 2 metal flanges and fixing screws.				
SFT253016	For 1306B, 1308, 818A, 818B, 1308A, 1308B, 820, 1311, 1322, 1311A, 1312, 819 and others.	8423220269460	1	25
SFT304020	For 821, 1316, 1332, 1348, 822, 1336 and others.	8423220269477	1	25

Dimensions: Width x Height x Depth (mm).



Access the updated catalog



Ref	Description	Code GTIN-13		
Union kit.				
KIT1300UN32	2 Union kit for linking 2 boxes IP65. Metric 32.	8423220045828	1	100
KIT1300UN37	2 Union kit for linking 2 boxes IP65. Metric 37.	8423220273887	1	100



Terminal bars.				
108P	8 terminals for 6 mm² cable & 2 for 16 mm².	8423220011304	40	640
112P	12 terminals for 6 mm² cable & 2 for 16 mm².	8423220045187	50	400



Terminal block.				
212N	Neutral insulated terminal 2x16 mm² + 12x6 mm². Blue.	8423220042544	1	200
212TT	Earth insulated terminal 2x16 mm² + 12x6 mm². Green.	8423220033887	1	125



Locking systems.				
1300TRI	Triangular lock.	8423220045132	1	1.000



1300MN	Standard locking turn system.	8423220045019	2	200
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1300L	Key lock.	8423220045125	1	300
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1300LTRI	Key with triangular lock.	8423220048164	1	100
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Emergency stop.				
PE1300	Emergency stop switch with emergency label.	8423220050884	1	40



Ref	Description	GTIN-13 unit		GTIN-13 packaging	
Push button.					
PE12	Push button NC, without label.	8423220078581	1	8423220066267	180
PE12CA	Push button NO, without label.	8423220078598	6	8423220071179	180
ET12	"Emergency stop" label.	8423220078604	20	8423220066274	1.200



Push spring button. Ø22mm.					
PULSA5R	Red Push button. NC contact.	8423220078567	12	8423220066229	288
PULSA5V	Green Push button. NO contact.	8423220078574	12	8423220066236	288



Dimensions: Width x Height x Depth (mm).





Ref	Description	GTIN-13 unit		GTIN-13 packaging	
Indicating lights LED. Ø22mm. 250V.					
PLD22	Red indicator LED light.	8423220078543	12	8423220066250	288
PLD22V	Green indicator LED light.	8423220078536	12	8423220066243	288



Switch selector. Ø22mm.					
INT5/3A2	3 positions W/. Type 2NO.	8423220078550	12	8423220066212	288



Ref	Description	Code GTIN-13			
Blind covers.					
TA1300C	Single blind cover.	8423220050846	1	100	
TA1316C	Double blind cover.	8423220050853	1	70	
TA1332C	Double blind cover for ref. 1332.	8423220050860	1	80	



Frames.					
MR1360	For mounting schuko rear-frame sockets and rear-frame plugs.	8423220050822	1	100	
MR1316	For mounting behind-the-scene industrial sockets.	8423220050808	1	100	
MR1332	For mounting behind-the-scene industrial sockets.	8423220050815	1	100	
MR1363	For mounting behind-the-frame sockets.	8423220050839	1	85	
MR1300X	For mounting interlocking industrial sockets behind the panel.	8423220050716	1	50	

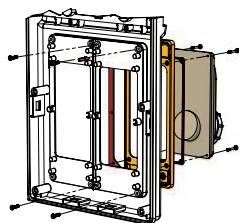


Wall support for Indubox.					
KIT-1300SOP	Set of 4 supports for external fixation of the box. Includes fixing screws to the box.	8423220045101	1	250	

Installation of the frames in the indubox boxes

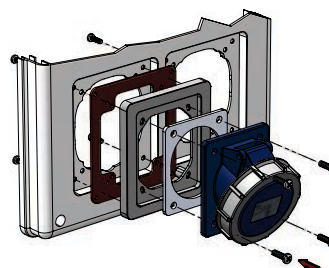
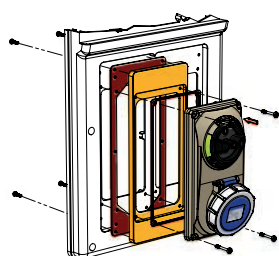
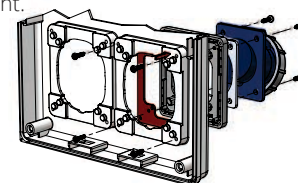
1

Fix the frames to the box from the inside, with the corresponding screws.



2

The socket is attached to the frame from the front.

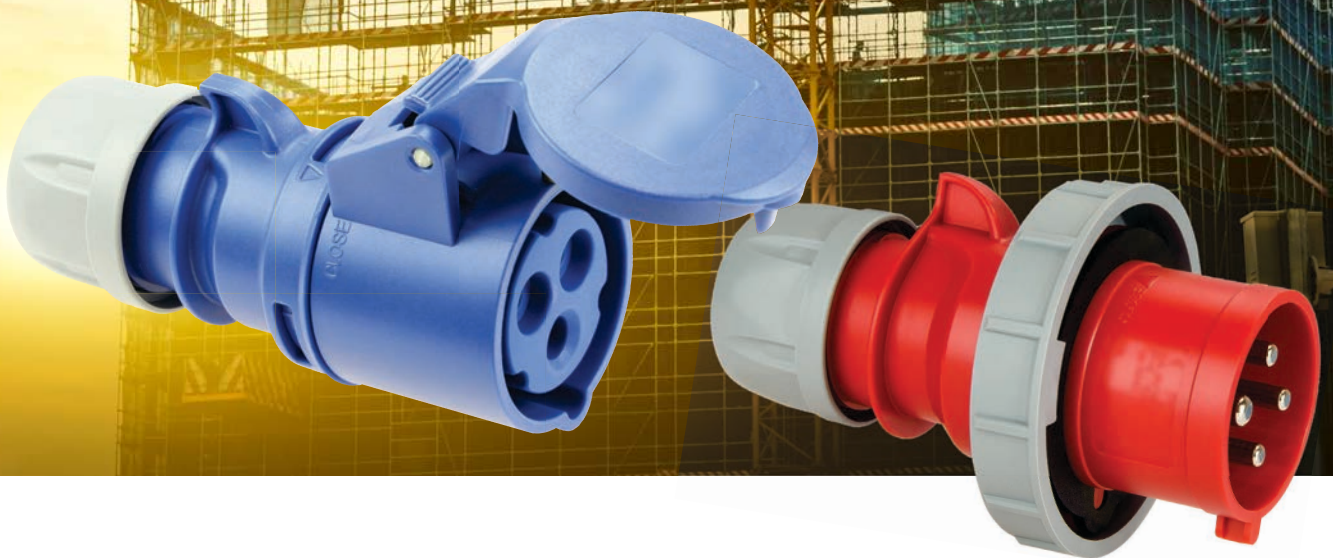


Dimensions: Width x Height x Depth (mm).



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Industrial plugs & sockets



Advantages



Gland system



Wide range



High resistance



Easy installation

IP
44,54,67

IK09

850°C
GWT

HF

RoHS

Download



Complementary products



Pg. 68



Pg. 32



Pg. 60



Pg. 56



Ref.	Description	Code GTIN-13		
Mobile industrial plug IP44.				
902131A	2P+E, 16A, 230V~.	8423220042599	1	10
902142A	3P+E, 16A, 400V~.	8423220042605	1	10
902152A	3P+N+E, 16A, 400V~.	8423220042612	1	10
902133A	2P+E, 32A, 230V~.	8423220042629	1	10
902144A	3P+E, 32A, 400V~.	8423220042636	1	10
902154A	3P+N+E, 32A, 400V~.	8423220042643	1	10
902156A	3P+N+E, 63A, 400V~.	8423220068841	1	2



Mobile industrial plug IP67.				
902431A	2P+E, 16A, 230V~.	8423220042711	1	10
902442A	3P+E, 16A, 400V~.	8423220042728	1	10
902452A	3P+N+E, 16A, 400V~.	8423220042735	1	10
902433A	2P+E, 32A, 230V~.	8423220042742	1	10
902444A	3P+E, 32A, 400V~.	8423220042759	1	10
902454A	3P+N+E, 32A, 400V~.	8423220042766	1	10
902435A	2P+E, 63A, 230V~.	8423220042650	1	2
902446A	3P+E, 63A, 400V~.	8423220042667	1	2
902456A	3P+N+E, 63A, 400V~.	8423220042674	1	2
902437A	2P+E, 125A, 230V~.	8423220042681	1	2
902448A	3P+E, 125A, 400V~.	8423220042698	1	2
902458A	3P+N+E, 125A, 400V~.	8423220042704	1	2



Movable Phase Inverter Pins. IP44.				
936142A	3P+E, 16A, 400V~.	8423220046511	1	10
936152A	3P+N+E, 16A, 400V~.	8423220046528	1	10
936144A	3P+E, 32A, 400V~.	8423220046535	1	10
936154A	3P+N+E, 32A, 400V~.	8423220046542	1	10



Mobile industrial socket IP44.				
903131A	2P+E, 16A, 230V~.	8423220042780	1	10
903142A	3P+E, 16A, 400V~.	8423220042797	1	10
903152A	3P+N+E, 16A, 400V~.	8423220042803	1	10
903133A	2P+E, 32A, 230V~.	8423220042810	1	10
903144A	3P+E, 32A, 400V~.	8423220042827	1	10
903154A	3P+N+E, 32A, 400V~.	8423220042834	1	10
903156A	3P+N+E, 63A, 400V~.	8423220068858	1	2



Mobile industrial socket IP67.				
903431A	2P+E, 16A, 230V~.	8423220042841	1	10
903442A	3P+E, 16A, 400V~.	8423220042858	1	10
903452A	3P+N+E, 16A, 400V~.	8423220042865	1	10
903433A	2P+E, 32A, 230V~.	8423220042872	1	10
903444A	3P+E, 32A, 400V~.	8423220042889	1	10
903454A	3P+N+E, 32A, 400V~.	8423220042896	1	10
903435A	2P+E, 63A, 230V~.	8423220047075	1	2
903446A	3P+E, 63A, 400V~.	8423220047082	1	2
903456A	3P+N+E, 63A, 400V~.	8423220047099	1	2
903437A	2P+E, 125A, 230V~.	8423220047105	1	2
903448A	3P+E, 125A, 400V~.	8423220047112	1	2
903458A	3P+N+E, 125A, 400V~.	8423220046344	1	2





Ref.	Description	Frame	Code GTIN-13		
Fitted plug IP44.					
934131	2P+E, 16A, 230V~.	MR1360	8423220046351	1	10
934142	3P+E, 16A, 400V~.	MR1360	8423220046368	1	10
934152	3P+N+E, 16A, 400V~.	MR1300C	8423220046375	1	10
934133	2P+E, 32A, 230V~.	MR1300C	8423220046382	1	10
934144	3P+E, 32A, 400V~.	MR1300C	8423220046399	1	10
934154	3P+N+E, 32A, 400V~.	MR1300C	8423220046405	1	10



Fitted plug IP67.					
934456	3P+N+E, 63A, 400V~.	---	8423220059832	2	33
934448	3P+E, 125A, 400V~.	---	8423220064393	2	33
934458	3P+N+E, 125A, 400V~.	---	8423220058583	2	33



Angled fitted socket IP44.					
931121A	2P+E, 16A, 230V~.	MR1316	8423220042902	1	10
931142A	3P+E, 16A, 400V~.	MR1316	8423220042919	1	10
931152A	3P+N+E, 16A, 400V~.	MR1332	8423220042926	1	10
931123A	2P+E, 32A, 230V~.	MR1332	8423220042933	1	10
931144A	3P+E, 32A, 400V~.	MR1332	8423220042940	1	10
931154A	3P+N+E, 32A, 400V~.	MR1332	8423220042957	1	10
931156A	3P+N+E, 63A, 400V~.	MR1332	8423220089648	1	2



Angled fitted socket IP67.					
931421A	2P+E, 16A, 230V~.	MR1316	8423220043008	1	10
931442A	3P+E, 16A, 400V~.	MR1316	8423220043015	1	10
931452A	3P+N+E, 16A, 400V~.	MR1332	8423220043053	1	10
931423A	2P+E, 32A, 230V~.	MR1332	8423220043022	1	10
931444A	3P+E, 32A, 400V~.	MR1332	8423220043039	1	10
931454A	3P+N+E, 32A, 400V~.	MR1332	8423220043046	1	10
931435A	2P+E, 63A, 230V~.	MR1363	8423220042964	1	2
931446A	3P+E, 63A, 400V~.	MR1363	8423220042971	1	1
931456A	3P+N+E, 63A, 400V~.	MR1363	8423220042988	1	1
931437A	2P+E, 125A, 230V~.	---	8423220047129	1	2
931448A	3P+E, 125A, 400V~.	---	8423220047136	1	2
931458A	3P+N+E, 125A, 400V~.	---	8423220042995	1	2



Schuko fitted socket 16A.					
931131	2P+E, 16A, 250V~. IP54. Schuko.	MR1360	8423220019836	1	100
931431	2P+E, 16A, 250V~. IP67. Schuko.	MR1360	8423220048072	1	10

Complete your
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Pg. 68



Pg. 32



Pg. 60



Pg. 56



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Ref.	Description	Frame	Code GTIN-13		
Fitted interlocked socket-outlet IP44.					
933131	2P+E, 16A, 230V~.	MR1300X	8423220043312	1	1
933142	3P+E, 16A, 400V~.	MR1300X	8423220043329	1	1
933152	3P+N+E, 16A, 400V~.	MR1300X	8423220043336	1	1
933133	2P+E, 32A, 230V~.	MR1300X	8423220043343	1	1
933144	3P+E, 32A, 400V~.	MR1300X	8423220043350	1	1
933154	3P+N+E, 32A, 400V~.	MR1300X	8423220043367	1	1



Fitted interlocked socket-outlet IP67.					
933431	2P+E, 16A, 230V~.	MR1300X	8423220043374	1	1
933442	3P+E, 16A, 400V~.	MR1300X	8423220043381	1	1
933452	3P+N+E, 16A, 400V~.	MR1300X	8423220043398	1	1
933433	2P+E, 32A, 230V~.	MR1300X	8423220043404	1	1
933444	3P+E, 32A, 400V~.	MR1300X	8423220043411	1	1
933454	3P+N+E, 32A, 400V~.	MR1300X	8423220043428	1	1

INDUSTRIAL SOCKETS. Industrial surface socket and surface interlocked socket



Ref.	Description	Code GTIN-13		
Industrial surface socket IP44.				
932131	2P+E, 16A, 230V~.	8423220043060	1	10
932142	3P+E, 16A, 400V~.	8423220043077	1	10
932152	3P+N+E, 16A, 400V~.	8423220043084	1	10
932133	2P+E, 32A, 230V~.	8423220043091	1	10
932144	3P+E, 32A, 400V~.	8423220043107	1	10
932154	3P+N+E, 32A, 400V~.	8423220043114	1	10



Industrial surface socket IP67.				
932444	3P+E, 32A, 400V~.	8423220140127	1	5
932454	3P+N+E, 32A, 400V~.	8423220058590	1	5
932435	2P+E, 63A, 230V~.	8423220043121	1	2
932446	3P+E, 63A, 400V~.	8423220043138	1	1
932456	3P+N+E, 63A, 400V~.	8423220043145	1	1
932437	2P+E, 125A, 230V~.	8423220043152	1	1
932448	3P+E, 125A, 400V~.	8423220043169	1	2
932458	3P+N+E, 125A, 400V~.	8423220043176	1	1



Surface interlocked socket. IP67.				
933456	3P+N+E, 63A, 400V~.	8423220043435	1	1

Complete your
installation with
these products



Pg. 72



Pg. 40



Pg. 68



Pg. 64





Ref.	Description	Code GTIN-13		
Industrial surface plugs IP44.				
935131	2P+E, 16A, 230V~.	8423220046412	1	10
935142	3P+E, 16A, 400V~.	8423220046429	1	10
935152	3P+N+E, 16A, 400V~.	8423220046436	1	10
935133	2P+E, 32A, 230V~.	8423220046443	1	10
935144	3P+E, 32A, 400V~.	8423220046450	1	10
935154	3P+N+E, 32A, 400V~.	8423220046467	1	10



Industrial surface plugs IP67.				
935446	3P+E, 63A, 400V~.	8423220046474	1	1
935456	3P+N+E, 63A, 400V~.	8423220046481	1	1
935448	3P+E, 125A, 400V~.	8423220046498	1	1
935458	3P+N+E, 125A, 400V~.	8423220046504	1	1

INDUSTRIAL SOCKETS. Industrial adapters



Ref.	Description	Code GTIN-13		
2P+E, 16A, 230V~.				
904011	Schuko plug, industrial socket (6h).	8423220043473	1	10



904012	(6h) industrial plug and schuko socket.	8423220044470	1	10
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904013	(6h) industrial plug and 2 industrial sockets.	8423220062368	1	10
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904014	(6h) industrial plug, 2 (6h) industrial sockets and 1 schuko socket	8423220043497	1	5
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2P+E, 16A, 230V~. IP67.				
904015	(6h) industrial plug and 3 (6h) industrial sockets.	8423220043480	1	5



Industrial & distribution boxes



Advantages



Sealable



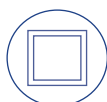
Metal DIN rail



Quick installation



Fume or transparent lid



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Complementary products



Pg. 42



Pg. 168



Pg. 160



Pg. 160



Ref.	Description	Code GTIN-13		
3 modules. External dimensions 82x155x82. Internal dimensions 75x145x75. Metal screw.				
898	White box with transparent blue lid.	8423220006331	1	72
898B	White box and opaque white lid.	8423220229891	1	72



6 modules. External dimensions 145x165x84. Internal dimensions 135x160x70. 1/4 turn screws.				
899	White box with transparent blue lid.	8423220006348	1	60
899B	White box and opaque white lid.	8423220229907	1	60



7 modules. External dimensions 165x145x84. Internal dimensions 160x135x70. 1/4 turn screws.				
895	White box with transparent blue lid.	8423220008953	1	56
895B	White box and opaque white lid.	8423220229914	1	56



7 modules. External dimensions 180x230x86. Internal dimensions 170x220x80. 1/4 turn screws.				
897	White box with transparent blue lid.	8423220008977	1	28
897B	White box and opaque white lid.	8423220229921	1	28



11 modules. External dimensions 230x180x86. Internal dimensions 220x170x80. 1/4 turn screws.				
896	White box with transparent blue lid.	8423220008960	1	28
896B	White box and opaque white lid.	8423220229938	1	28



15 modules. External dimensions 320x250x135. Internal dimensions 310x240x125. Plastic screws.				
6888	White box with transparent blue lid.	8423220006720	1	10
6888B	White box and opaque white lid.	8423220229945	1	10



11 modules. External dimensions 250x320x135. Internal dimensions 240x310x125. Plastic screws.				
6887	White box with transparent blue lid.	8423220006706	1	10
6887B	White box and opaque white lid.	8423220229952	1	10

Complete your
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Pg. 42



Pg. 168



Pg. 160



Pg. 160



Dimensions: Width x Height x Depth (mm).



Informative table

Ref.	External dimensions	Internal dimensions	IK	Lid	Screw
898	82 x 155 x 82	75x145x75	IK07	Transparent blue	Metal screw
898B				White	
899	145 x 165 x 84	135x160x70	IK07	Transparent blue	1/4 turn screws.
899B				White	
895	165 x 145 x 84	160x135x70	IK07	Transparent blue	1/4 turn screws.
895B				White	
896	230 x 180 x 86	220x170x80	IK07	Transparent blue	1/4 turn screws.
896B				White	
897	180 x 230 x 86	170x220x80	IK07	Transparent blue	1/4 turn screws.
897B				White	
6887	250 x 320 x 135	240x310x125	IK07	Transparent blue	Plastic screw
6887B				White	
6888	320 x 250 x 135	310x240x125	IK07	Transparent blue	Plastic screw
6888B				White	

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Dimensions: Width x Height x Depth (mm).

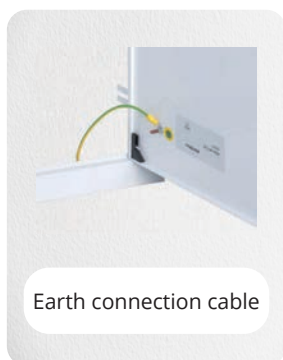


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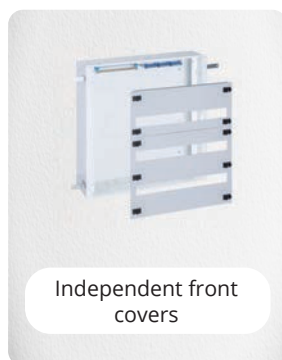
STEELBOX: Steel distribution boxes



Advantages



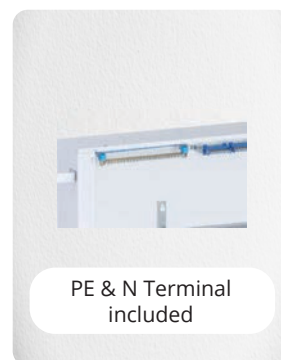
Earth connection cable



Independent front covers



Removable chassis



PE & N Terminal included



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Complementary products



Pg. 168



Pg. 160



Pg. 160

STEELBOX. Steel distribution boxes. Flush. IP30, IK09

	Ref.	Description	Code GTIN-13		
	Flush. Adjustable bottom depth. With 35mm DIN rail.				
	M3E72-1	72 modules. 3 rows x 24 modules. Flush dimensions 545x585 x (140 to 165).	8423220073074	1	1
	M4E96-1	96 modules. 4 rows x 24 modules. Flush dimensions 545x735 x (140 to 165).	8423220073081	1	1
	M5E120-1	120 modules. 5 rows x 24 modules. Flush dimensions 545x885 x (140 to 165).	8423220073098	1	1
	M6E144-1	144 modules. 6 rows x 24 modules. Flush dimensions 545x1035 x (140 to 165).	8423220073104	1	1
	M4E132-1	132 modules. 4 rows x 33 modules. Flush dimensions 707x735 x (140 to 165).	8423220081291	1	1
	M5E165-1	165 modules. 5 rows x 33 modules. Flush dimensions 707x885 x (140 to 165).	8423220073128	1	1
	M6E198-1	198 modules. 6 rows x 33 modules. Flush dimensions 707x1035 x (140 to 165).	8423220073135	1	1

STEELBOX. Steel distribution boxes. Surface. IP30, IK09

	Ref.	Description	Code GTIN-13		
	Surface. With 35mm DIN rail.				
	M3S72-1	72 modules. 3 rows x 24 modules. External dimensions 532x602x155.	8423220073142	1	1
	M4S96-1	96 modules. 4 rows x 24 modules. External dimensions 532x752x155.	8423220073159	1	1
	M5S120-1	120 modules. 5 rows x 24 modules. External dimensions 532x902x155.	8423220073166	1	1



Dimensions: Width x Height x Depth (mm).





Ref.	Description	Code GTIN-13		
Surface. With 35mm DIN rail.				
M6S144-1	144 modules. 6 rows x 24 modules. External dimensions 532x1052x155.	8423220073173	1	1



M4S132-1	132 modules. 4 rows x 33 modules. External dimensions 694x752x155.	8423220073180	1	1
-----------------	--	---------------	---	---



M5S165-1	165 modules. 5 rows x 33 modules. External dimensions 694x902x155.	8423220073197	1	1
-----------------	--	---------------	---	---



M6S198-1	198 modules. 6 rows x 33 modules. External dimensions 694x1052x155.	8423220073203	1	1
-----------------	---	---------------	---	---

STEELBOX. Accessories



Ref.	Description	Code GTIN-13		
Lock.				
CER-1300L2	Metal lock for Steelbox cabinets.	8423220095489	1	20

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Pg. 168



Pg. 160



Pg. 160



MULTIBOX: Thermoplastic cabinets IP65, IK10



Advantages



Metal plate optional



Door opening 180°



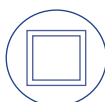
Suitable for photovoltaic installations



Wide range

IP65

IK10



650°C
GWT

UV

HF

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Complementary products



Pg. 42



Pg. 168



Pg. 160



Pg. 160



Ref.	Description	Code GTIN-13		
Cabinet with metal plate.				
MB203013UV	External dimensions 200x300x130.	8423220228559	1	1
MB253515UV	External dimensions 250x350x150.	8423220228566	1	1
MB304017UV	External dimensions 300x400x170.	8423220228573	1	1
MB304022UV	External dimensions 300x400x220.	8423220228580	1	1
MB355019UV	External dimensions 350x550x190.	8423220228597	1	1
MB405018UV	External dimensions 400x500x180.	8423220228603	1	1
MB405024UV	External dimensions 400x500x240.	8423220228610	1	1
MB406020UV	External dimensions 400x600x200.	8423220228627	1	1
MB506022UV	External dimensions 500x600x220.	8423220228658	1	1
MB507025UV	External dimensions 500x700x250.	8423220228634	1	1
MB608026UV	External dimensions 600x800x260.	8423220228641	1	1



Transparent lid with metal plate.				
MB203013TPUV	External dimensions 200x300x130.	8423220228665	1	1
MB253515TPUV	External dimensions 250x350x150.	8423220228672	1	1
MB304017TPUV	External dimensions 300x400x170.	8423220228689	1	1
MB304022TPUV	External dimensions 300x400x220.	8423220228696	1	1
MB355019TPUV	External dimensions 350x550x190.	8423220228702	1	1
MB405018TPUV	External dimensions 400x500x180.	8423220228719	1	1
MB405024TPUV	External dimensions 400x500x240.	8423220228726	1	1
MB406020TPUV	External dimensions 400x600x200.	8423220228733	1	1
MB506022TPUV	External dimensions 500x600x220.	8423220228764	1	1
MB507025TPUV	External dimensions 500x700x250.	8423220228740	1	1
MB608026TPUV	External dimensions 600x800x260.	8423220228757	1	1

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these products



Pg. 42



Pg. 168



Pg. 160



Pg. 160



Dimensions: Width x Height x Depth (mm).





Ref.	Description	Code GTIN-13		
Chassis.				
MB-CH253515	MBK253515 & MBK253515T. 2 rows x 9 modules = 18 modules.	8423220230040	1	1
MB-CH304017	MBK304017 & MBK304017T. 2 rows x 12 modules = 24 modules.	8423220230057	1	1
MB-CH355019	MBK355019 & MBK355019T. 3 rows x 14 modules = 42 modules.	8423220230064	1	1
MB-CH406020	MBK406020 & MBK406020T. 4 rows x 17 modules = 68 modules.	8423220230071	1	1


Ventilation system for heat dissipating.

DVX1	Small device. 18mm.	8423220221420	1	500
DVX2	Big device. 29mm.	8423220221437	1	150


Kit of 2 metal supports to fix a box to a tube. Includes 2 plates, 2 metal flanges and fixing screws.

SFT253016	MBK203013, MBK203013T, MBK253515 and MBK253515T.	8423220269460	1	25
SFT304020	MBK304017, MBK304017T, MBK304022, and MBK304022T.	8423220269477	1	25
SFT405020	MBK355019, MBK355019T, MBK405018, MBK405018T, MBK405024, MBK405024T, MBK406020 and MBK406020T.	8423220269484	1	25
SFT506025	MBK506023, MBK506023T, MBK507025 and MBK507025T.	8423220269491	1	25
SFT608030	MBK608026 and MBK608026T.	8423220269507	1	25

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Dimensions: Width x Height x Depth (mm).



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POLIBOX: Polyester cabinets IP66, IK10



Advantages



Optional metal plate



The door allows a 180° opening



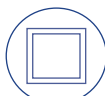
EPDM joint



Wall Fixing

IP66

IK10



960°C
GWT

UV

HF

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Complementary products



Pg. 50



Pg. 128



Pg. 166

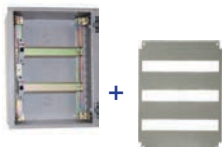


Ref.	Description	Code GTIN-13		
Empty cabinets.				
PX253016	External dimensions 250x300x160.	8423220216211	1	1
PX304020	External dimensions 300x400x200.	8423220216228	1	1
PX405020	External dimensions 400x500x200.	8423220216235	1	1
PX506025	External dimensions 500x600x250.	8423220216242	1	1
PX608030	External dimensions 600x800x300.	8423220216259	1	1
PX8510035	External dimensions 850x1000x350.	8423220241299	1	1



Empty cabinets with transparent lid.				
PX253016TP	External dimensions 250x300x160.	8423220216266	1	1
PX304020TP	External dimensions 300x400x200.	8423220216273	1	1
PX405020TP	External dimensions 400x500x200.	8423220216280	1	1
PX506025TP	External dimensions 500x600x250.	8423220216297	1	1
PX608030TP	External dimensions 600x800x300.	8423220216303	1	1

POLIBOX. Accessories



Ref.	Description	Code GTIN-13		
Chassis.				
CHX1	PX253016 & PX253016TP. 2 rows x 8 modules = 16 modules.	8423220216419	1	1
CHX2	PX304020 & PX304020TP. 2 rows x 12 modules = 24 modules.	8423220216426	1	1
CHX3	PX405020 & PX405020TP. 3 rows x 18 modules = 54 modules.	8423220216433	1	1
CHX4	PX506025 & PX506025TP. 3 rows x 23 modules = 69 modules.	8423220221376	1	1
CHX5	PX608030 & PX608030TP. 4 rows x 29 modules = 116 modules.	8423220221413	1	1



Support set for modular movable plate in cabinet				
CDM-200	Depth 200. PX304020, PX405020, PX304020TP & PX405020TP.	8423220221550	1	1
CDM-250	Depth 250. PX506025 & PX506025TP.	8423220221567	1	1
CDM-300	Depth 300. PX608030 & PX608030TP.	8423220221956	1	1



Blind cover.				
TA1300G	Grey.	8423220051218	50	200



Dimensions: Width x Height x Depth (mm).





Ref.	Description	Code GTIN-13		
Ventilation system for heat dissipating				
DVX1	Small device. 18mm.	8423220221420	1	500
DVX2	Big device. 29mm.	8423220221437	1	150



Wall fixing.				
FIXP	Mural fixation kit (plastic).	8423220216396	1	100
FIXM	Metal wall fixures.	8423220216402	1	100



Cable glands.				
KIT-PL12G	M12x1.5. Ø cable 3 - 7.	8423220051959	60	960
KIT-PL16G	M16x1.5. Ø cable 4,5 - 10.	8423220051986	60	960
KIT-PL20G	M20x1.5. Ø cable 6 - 13.	8423220051973	60	960
KIT-PL25G	M25x1.5. Ø cable 13 - 18.	8423220051980	60	480
KIT-PL32G	M32x1.5. Ø cable 18 - 25.	8423220051997	40	320
KIT-PL40G	M40x1.5. Ø cable 24 - 32.	8423220052062	24	96



Polyester mounting plates.				
PPX253016	For refs. PX253016, PX253016TP.	8423220216495	1	1
PPX304020	For refs. PX304020, PX304020TP.	8423220216501	1	1
PPX405020	For refs. PX405020, PX405020TP.	8423220216518	1	1
PPX506025	For refs. PX506025, PX506025TP.	8423220216525	1	1
PPX608030	For refs. PX608030, PX608030TP.	8423220216532	1	1



Metal mounting plates.				
PMX253016	For refs. PX253016, PX253016TP.	8423220216440	1	1
PMX304020	For refs. PX304020, PX304020TP.	8423220216457	1	1
PMX405020	For refs. PX405020, PX405020TP.	8423220216464	1	1
PMX506025	For refs. PX506025, PX506025TP.	8423220216471	1	1
PMX608030	For refs. PX608030, PX608030TP.	8423220216488	1	1



Locking systems.				
LOCK0	Standard lock system.	8423220221963	1	200
LOCK1	Standard lock system with metal key.	8423220216365	1	200
LOCK2	Triangular lock system.	8423220216372	1	200
LOCK3	Manual locking system with key.	8423220216389	1	200



Kit of 2 metal supports to be able to fix a box to a tube. Includes 2 plates, 2 metal flanges and fixing screws.				
SFT253016	For PX253016 and PX253016TP.	8423220269460	1	25
SFT304020	For PX304020 and PX304020TP.	8423220269477	1	25
SFT405020	For PX405020 and PX405020TP.	8423220269484	1	25
SFT506025	For PX506025 and PX506025TP.	8423220269491	1	25
SFT608030	For PX608030 and PX608030TP.	8423220269507	1	25

Dimensions: Width x Height x Depth (mm).



Access the updated catalog

YBOX: Sealed boxes IP55/65, IK08



Advantages



AENOR

ENVOLVENTES

AENOR Certificate



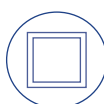
Possibility of fixing by ties



2 accommodations to fix to the wall



System for fixing to grid



Download



Complementary products



Pg. 168



Pg. 42



Pg. 68



Pg. 174

YBOX. Sealed boxes, grey colour.

	Ref.	Description	Code GTIN-13	 	
		IP55, IK08. 1/4 fast screw. Sealable. External dimensions 110x110x60. Internal dimensions 100x100x55.			
	Y715	7 x Ø 25 (M25).	8423220094758	6	108
		IP55, IK08. 1/4 fast screw. Sealable. External dimensions 160x120x71. Internal dimensions 153x110x65.			
	Y716	8 x Ø 25 (M25) and 2 x Ø 32 (M32).	8423220094772	4	64
		IP55, IK08. 1/4 fast screw. Sealable. External dimensions 230x180x88. Internal dimensions 220x170x80.			
	Y686	12 x Ø 32 (M32) and 2 x Ø 40 (M40).	8423220095359	1	30
		IP65, IK08. 1/4 fast screw. Sealable. External dimensions 110x100x60. Internal dimensions 100x100x55.			
	Y815P	7 pre-cut openings Ø 25 (M25).	8423220095373	6	120
		IP65, IK08. 1/4 fast screw. Sealable. External dimensions 160x120x71. Internal dimensions 153x110x65.			
	Y816P	10 pre-cut openings (8 x Ø 25 and 2 x Ø 32).	8423220095380	4	64
		IP65, IK08. 1/4 fast screw. Sealable. External dimensions 230x180x88. Internal dimensions 220x170x80.			
	Y886P	14 pre-cut openings (12 x Ø 32 and 2 x Ø 40).	8423220095397	1	32

YBOX. Sealed boxes, black colour

	Ref.	Description	Code GTIN-13	 	
		IP55, IK08. 1/4 fast screw. Sealable. External dimensions 110x110x60. Internal dimensions 100x100x55.			
	Y715N	7 x Ø 25 (M25).	8423220220553	6	108
		IP55, IK08. 1/4 fast screw. Sealable. External dimensions 160x120x71. Internal dimensions 153x110x65.			
	Y716N	8 x Ø 25 (M25) and 2 x Ø 32 (M32).	8423220220560	4	64
		IP55, IK08. 1/4 fast screw. Sealable. External dimensions 230x180x88. Internal dimensions 220x170x80.			
	Y686N	12 x Ø 32 (M32) and 2 x Ø 40 (M40).	8423220220577	1	30
		IP65, IK08. 1/4 fast screw. Sealable. External dimensions 110x100x60. Internal dimensions 100x100x55.			
	Y815NP	7 pre-cut openings Ø 25 (M25).	8423220220584	6	120



Dimensions: Width x Height x Depth (mm).



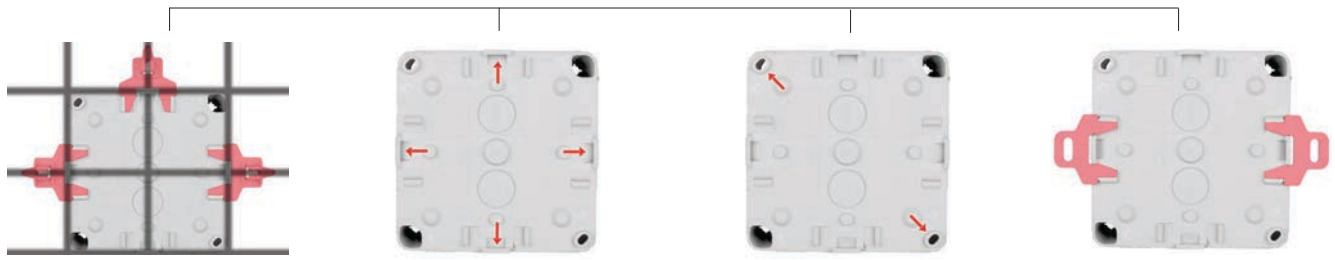


Ref.	Description	Code GTIN-13		
IP65, IK08. 1/4 fast screw. Sealable. External dimensions 160x120x71. Internal dimensions 153x110x65.				
Y816NP	10 pre-cut openings (8 de Ø 25 and 2 de Ø 32).	8423220220591	4	64

IP65, IK08. 1/4 fast screw. Sealable. Color negro. External dimensions 230x180x88. Internal dimensions 220x170x80.				
Y886NP	14 pre-cut openings (12 x Ø 32 and 2 x Ø 40).	8423220221048	1	32

YBOX. Accessories

FIX SYSTEM



System for fixing to grid Possibility of fixing by ties 2 accommodations to fix to the wall Exterior system for wall support



Ref.	Description	Code GTIN-13		
Fixation support.				
SOP-715Y	Support for external fixing to wall.	8423220095403	1	1
SOP-716Y	Support for fixing to metal grid tray.	8423220095410	1	1



Cones.				
CO-M25/A	Ø25.	8423220061552	10	1.700
CO-M32/A	Ø32.	8423220061569	1	1.100
CO-M40/A	Ø40.	8423220061576	1	750

Complete your installation with these products





Pg. 168



Pg. 42



Pg. 68



Pg. 174

Dimensions: Width x Height x Depth (mm).



Sealed boxes IP55/65, IK07/08/09



Advantages



Suitable for
photovoltaic solutions



Security screw



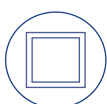
35 mm DIN rail
(optional)



Transparent lid
(optional)

IP
55/65

IK
07/08/09



650°C
GWT

UV

HF

APPLUS

Download



Complementary products



Pg. 168



Pg. 42



Pg. 68



Pg. 174



Ref.	Description	Code GTIN-13		
IP55, IK07. Pressure closing. External dimensions Ø 77x40. Internal dimensions Ø 70x35.				
665	4 x Ø 20 (M20).	8423220036062	8	320
100665	4 x Ø 20 (M20). 4 gland holes M20.	8423220059184	8	320



IP55, IK07. Pressure closing. External dimensions 90x90x40. Internal dimensions 80x80x35.				
604	7 x Ø 20 (M20).	8423220036055	6	288



IP55, IK07. Pressure closing. External dimensions 110x110x50. Internal dimensions 100x100x45.				
615	7 x Ø 25 (M25).	8423220006157	5	175



IP55, IK08. 1/4 fast screw. Sealable. External dimensions 110x110x60. Internal dimensions 100x100x55.				
715	7 x Ø 25 (M25).	8423220010451	6	108



IP55, IK08. Self-tapping metal screws. External dimensions 165x120x60. Internal dimensions 153x110x55.				
616	8 x Ø 25 (M25) and 2 x Ø 32 (M32).	8423220006164	1	60



IP55, IK08. 1/4 fast screw. Sealable. External dimensions 160x120x71. Internal dimensions 153x110x65.				
716	8 x Ø 25 (M25) and 2 x Ø 32 (M32).	8423220009264	4	64



IP55, IK08. 1/4 fast screw. Sealable. External dimensions 165x145x84. Internal dimensions 160x135x70.				
717	8 x Ø 32 (M32) and 2 x Ø 40 (M40).	8423220007178	1	50



IP55, IK09. 1/4 fast screw. Sealable. External dimensions 230x180x88. Internal dimensions 220x170x80.				
686	12 x Ø 32 (M32) and 2 x Ø 40 (M40). APPLUS certificate.	8423220006867	1	30



IP55, IK08. 1/4 fast screw. Sealable. External dimensions 230x180x150. Internal dimensions 220x170x140.				
686A	12 x Ø 32 (M32) and 2 x Ø 40 (M40).	8423220058675	1	20



IP55, IK09. Plastic threaded screws. Sealable. External dimensions 320x251x134. Internal dimensions 310x240x125.				
100888	4 x Ø 32 (M32), 2 x Ø 40 (M40) and 6 x Ø 50 (M50). APPLUS certificate.	8423220140202	1	10



Dimensions: Width x Height x Depth (mm).





Ref.	Description	Code GTIN-13		
IP55, IK07. Pressure closing. External dimensions 90x90x40. Internal dimensions 80x80x35.				
604C	Smooth side.	8423220036123	6	270



IP55, IK07. Pressure closing. External dimensions 110x110x50. Internal dimensions 100x100x45.				
615C	Smooth side.	8423220011380	5	145



IP65, IK08. 1/4 fast screw. Sealable. External dimensions 110x100x60. Internal dimensions 100x100x55.				
815	Smooth side.	8423220010468	6	120



IP65, IK08. 1/4 fast screw. Sealable. External dimensions 160x120x71. Internal dimensions 153x110x65.				
816	Smooth side.	8423220009271	4	64



IP65, IK08. 1/4 fast screw. Sealable. External dimensions 165x145x84. Internal dimensions 160x135x70.				
817	Smooth side.	8423220008175	1	58



IP65, IK08. 1/4 fast screw. Sealable. External dimensions 230x180x88. Internal dimensions 220x170x80.				
886	Smooth side. APPLUS certificate.	8423220008861	1	32



IP65, IK08. 1/4 fast screw. Sealable. External dimensions 230x180x150. Internal dimensions 220x170x140.				
886A	Smooth side.	8423220058699	1	20



IP65, IK09. Plastic threaded screws. Sealable. External dimensions 320x250x135. Internal dimensions 310x240x125.				
100887	Smooth side. APPLUS certificate.	8423220058040	1	12



IP65, IK08. 1/4 fast screw. External dimensions 215x200x140. Internal dimensions 207x192x131.				
818A	Smooth side.	8423220084452	1	18



IP65, IK08. 1/4 fast screw. External dimensions 215x200x95. Internal dimensions 207x192x86.				
818B	Smooth side.	8423220084469	1	22

Dimensions: Width x Height x Depth (mm).



Access the updated catalog

SEALED BOXES. Without cones



Ref.	Description	Code GTIN-13		
IP65, IK08. External dimensions 270x250x140. 1/4 fast screw.				
819	Lid.	8423220255050	1	12
819TP	Transparent lid.	8423220264403	1	12



IP65, IK08. External dimensions 270x500x140. Internal dimensions 263x493x129. 1/4 fast screw.				
820	With centricity points	8423220048089	1	6



IP65, IK08. External dimensions 362x500x140. Internal dimensions 355x493x129. 1/4 fast screw.				
821	With centricity points	8423220044951	1	5



IP65, IK08. External dimensions 362x362x140. Internal dimensions 355x355x129. 1/4 fast screw.				
822	With centricity points	8423220227453	1	6

SEALED BOXES. Colour black



Ref.	Description	Code GTIN-13		
IP55, IK08. 1/4 fast screw. Sealable. External dimensions 110x110x60. Internal dimensions 100x100x55.				
715N	7 x Ø 25 (M25).	8423220010482	6	108



IP55, IK08. 1/4 fast screw. Sealable. External dimensions 160x120x71. Internal dimensions 153x110x65.				
716N	8 x Ø 25 (M25) and 2 x Ø 32 (M32).	8423220009165	4	64



IP55, IK08. 1/4 fast screw. Sealable. External dimensions 165x145x71. Internal dimensions 153x135x70.				
717N	8 x Ø 32 (M32) and 2 x Ø 40 (M40).	842322000457	1	50



IP55, IK08. 1/4 fast screw. Sealable. External dimensions 230x180x88. Internal dimensions 220x170x80.				
686N	12 x Ø 32 (M32) and 2 x Ø 40 (M40). APPLUS certificate.	8423220004764	1	30



IP65, IK08. 1/4 fast screw. Sealable. External dimensions 110x100x60. Internal dimensions 100x100x55.				
815N	Smooth side.	8423220010475	6	120



IP65, IK08. 1/4 fast screw. Sealable. External dimensions 160x120x71. Internal dimensions 153x110x65.				
816N	Smooth side.	8423220009172	4	64



Dimensions: Width x Height x Depth (mm).





Ref.	Description	Code GTIN-13		
IP65, IK08. 1/4 fast screw. Sealable. External dimensions 165x145x84. Internal dimensions 160x135x70.				
817N	Smooth side.	8423220004870	1	58



IP65, IK08. 1/4 fast screw. Sealable. External dimensions 230x180x88. Internal dimensions 220x170x80.				
886N	Smooth side. APPLUS certificate.	8423220004887	1	32



IP65, IK08. Plastic threaded screws. Sealable. External dimensions 320x250x135. Internal dimensions 310x240x125.				
100887N	Smooth side. APPLUS certificate.	8423220066021	1	12

SEALED BOXES. With transparent lid



Ref.	Description	Code GTIN-13		
IP55, IK08. 1/4 fast screw. Sealable. External dimensions 110x110x60. Internal dimensions 100x100x55.				
715TP	7 x Ø 25 (M25).	8423220046672	6	108



IP55, IK08. 1/4 fast screw. Sealable. External dimensions 160x120x71. Internal dimensions 153x110x65.				
716TP	8 x Ø 25 (M25) and 2 x Ø 32 (M32).	8423220031128	4	64



IP55, IK08. 1/4 fast screw. Sealable. External dimensions 165x145x84. Internal dimensions 160x135x70.				
717TP	8 x Ø 32 (M32) and 2 x Ø 40 (M40).	8423220031142	1	50



IP55, IK08. 1/4 fast screw. Sealable. External dimensions 230x180x88. Internal dimensions 220x170x80.				
686TP	12 x Ø 32 (M32) and 2 x Ø 40 (M40). APPLUS certificate.	8423220042353	1	30



IP55, IK08. 1/4 fast screw. Sealable. External dimensions 230x180x150. Internal dimensions 220x170x140.				
686ATP	12 x Ø 32 (M32) and 2 x Ø 40 (M40). APPLUS certificate.	8423220058682	1	20



IP55, IK08. Plastic threaded screws. Sealable. External dimensions 320x251x134. Internal dimensions 310x240x125.				
100888TP	4 x Ø 32 (M32), 2 x Ø 40 (M40) and 6 x Ø 50 (M50). APPLUS certificate.	8423220073067	1	10



IP65, IK08. 1/4 fast screw. Sealable. External dimensions 110x100x60. Internal dimensions 100x100x55.				
6815	Smooth side.	8423220004771	6	120

Dimensions: Width x Height x Depth (mm).



Access the updated catalog

SEALED BOXES. With transparent lid



Ref.	Description	Code GTIN-13		
IP65, IK08. 1/4 fast screw. Sealable. External dimensions 160x120x71. Internal dimensions 153x110x65.				
6816	Smooth side.	8423220004801	4	64



IP65, IK08. 1/4 fast screw. Sealable. External dimensions 165x145x84. Internal dimensions 160x135x70.				
6817	Smooth side.	8423220004818	1	58



IP65, IK08. 1/4 fast screw. Sealable. External dimensions 230x180x88. Internal dimensions 220x170x80.				
6886	Smooth side. APPLUS certificate.	8423220004832	1	32



IP65, IK08. 1/4 fast screw. Sealable. External dimensions 230x180x150. Internal dimensions 220x170x140.				
886ATP	Smooth side. APPLUS certificate.	8423220058705	1	20



IP65, IK08. Plastic threaded screws. Sealable. External dimensions 320x250x135. Internal dimensions 310x240x125.				
100887TP	Smooth side. APPLUS certificate.	8423220059337	1	12

SEALED BOXES. With DIN rail



Ref.	Description	Code GTIN-13		
IP55, IK08. 1/4 fast screw. Sealable. External dimensions 165x145x84. Internal dimensions 160x135x70.				
717G	8 conos para tubo Ø máximo 32 (M32) y 2 conos para tubo Ø máximo 40 (M40).	8423220087729	1	50



IP55, IK08. 1/4 fast screw. Sealable. External dimensions 230x180x88. Internal dimensions 220x170x80.				
686G	12 x Ø 32 (M32) and 2 x Ø 40 (M40). APPLUS certificate.	8423220066106	1	30



IP55, IK08. 1/4 fast screw. Sealable. External dimensions 230x180x150. Internal dimensions 220x170x140.				
686AG	12 x Ø 32 (M32) and 2 Ø 40 (M40). APPLUS certificate.	8423220058675	1	20



IP65, IK08. 1/4 fast screw. Sealable. External dimensions 165x145x84. Internal dimensions 160x135x70.				
817G	Smooth side.	8423220006270	1	58



IP65, IK08. 1/4 fast screw. Sealable. External dimensions 230x180x88. Internal dimensions 220x170x80.				
886G	Smooth side. APPLUS certificate.	8423220006195	1	32



Dimensions: Width x Height x Depth (mm).





Ref.	Description	Code GTIN-13		
IP65, IK08. 1/4 fast screw. Sealable. External dimensions 230x180x150. Internal dimensions 220x170x140.				
886AG	Smooth side. APPLUS certificate.	8423220064942	1	20



IP65, IK08. Plastic threaded screws. Sealable. External dimensions 320x250x135. Internal dimensions 310x240x125.				
100887G	Smooth side. APPLUS certificate.	8423220039889	1	12

SEALED BOXES. With DIN rail and transparent lid



Ref.	Description	Code GTIN-13		
IP65, IK08. 1/4 fast screw. Sealable. External dimensions 165x145x84. Internal dimensions 160x135x70.				
6817G	Smooth side.	8423220005372	1	50



IP65, IK08. 1/4 fast screw. Sealable. External dimensions 230x180x150. Internal dimensions 220x170x140.				
886ATPG	Smooth side. APPLUS certificate.	8423220058712	1	20



IP65, IK08. 1/4 fast screw. Sealable. External dimensions 230x180x88. Internal dimensions 220x170x80.				
6886G	Smooth side. APPLUS certificate.	8423220005389	1	30



IP65, IK08. Plastic threaded screws. Sealable. External dimensions 320x250x135. Internal dimensions 310x240x125.				
100887TPG	Smooth side. APPLUS certificate.	8423220001039	1	12

SEALED BOXES. Special assembly



Ref.	Description	Code GTIN-13		
Emergency stop (contact closed).				
815-1	IP65, IK08. Internal dimensions 100x100x55. 1/4 fast screw. Sealable.	8423220004665	1	50



Schuko socket.				
815-2	IP65, IK07. Internal dimensions 100x100x55. 1/4 fast screw. Sealable. 1 Schuko 2P+E, 16A, 230V~, IP54.	8423220065857	1	40



Switch.				
815I2P16	IP65, IK08. Internal dimensions 100x100x55. 1/4 fast screw. Sealable. Switch 0-1, 2P, 16A.	8423220067240	1	35

Dimensions: Width x Height x Depth (mm).



Access the updated catalog



Ref.	Description	Code GTIN-13		
2 sockets.				
816-5	IP54, IK08. Internal dimensions 153x110x65. 1/4 fast screw. Sealable. 2 Schuko 2P+E, 16A, 250V~, IP54.	8423220079939	1	25



With neutral switch In 160A. IP65, IK08. Sealable. Internal dimensions 153x110x65. 1/4 fast screw.				
816PR1P160	Lid grey.	8423220020184	1	27
816PR1P160TP	Transparent lid.	8423220064904	1	27



3 sockets.				
817-9	IP44, IK08. Internal dimensions 165x135x70. 1/4 fast screw. Sealable. 2 Schuko 2P+E, 16A, 230V~, IP54. 1 socket CE 3P+E, 16A, 400V~, IP44.	8423220078406	1	58



4 sockets.				
817-42P	IP54, IK08. Internal dimensions 165x135x70. 1/4 fast screw. Sealable. 4 Schuko 2P+E, 16A, 250V~, IP54.	8423220078413	1	58



2 sockets.				
886-6	IP44, IK08. Internal dimensions 220x170x80. 1/4 fast screw. Sealable. 1 Schuko 2P+E, 16A, 230V~, IP54. 1 socket CE 3P+E, 16A, 400V~, IP44.	8423220083592	1	6



6 sockets.				
886-15	IP54, IK08. Internal dimensions 220x170x80. 1/4 fast screw. Sealable. 6 Schuko 2P+E, 16A, 250V~, IP54.	8423220079946	1	32

SEALED BOXES. Accessories



Ref.	Description	Code GTIN-13		
DIN rail.				
TS35/SZ	DIN rail (without hole). 35x7.5. Length 2m. Steel.	8423220066731	2	20



Cable glands.				
KIT-PL12G	M12x1.5. Ø cable 3 - 6,5	8423220051959	60	960
KIT-PL16G	M16x1.5. Ø cable 5 - 10.	8423220051986	60	960
KIT-PL20G	M20x1.5. Ø cable 6 - 12.	8423220051973	60	960
KIT-PL25G	M25x1.5. Ø cable 13 - 18.	8423220051980	60	480
KIT-PL32G	M32x1.5. Ø cable 18 - 25.	8423220051997	40	320
KIT-PL40G	M40x1.5. Ø cable 24 - 32.	8423220052062	24	96



Cones.				
CO-M20	Ø20.	8423220061545	1	2.850
CO-M25/A	Ø25.	8423220061552	10	1.700
CO-M32/A	Ø32.	8423220061569	1	1.100
CO-M40/A	Ø40.	8423220061576	1	750
CO-M50/A	Ø50.	8423220061583	1	500



Dimensions: Width x Height x Depth (mm).





Ref.	Description	Code GTIN-13		
12 terminal strip 450V~.				
RE2,5/10B	2,5mm². 18A. Couple 0,4Nm. White.	8423220085107	10	1.000
RE2,5/10N	2,5mm². 18A. Couple 0,4Nm. Black.	8423220085176	10	1.000
RE4/10B	4mm². 24A. Couple 0,4Nm. White.	8423220085114	10	1.000
RE4/10N	4mm². 24A. Couple 0,4Nm. Black.	8423220085183	10	1.000
RE6/10B	6mm². 41A. Couple 0,5Nm. White.	8423220085121	10	1.000
RE6/10N	6mm². 41A. Couple 0,5Nm. Black.	8423220085190	10	1.000
RE10/10B	10mm². 57A. Couple 0,8Nm. White.	8423220085138	10	500
RE10/10N	10mm². 57A. Couple 0,8Nm. Black.	8423220085206	10	500
RE16/10B	16mm². 76A. Couple 1,2Nm. White.	8423220085145	10	300
RE16/10N	16mm². 76A. Couple 1,2Nm. Black.	8423220085213	10	300
RE25/10B	25mm². 100A. Couple 2Nm. White.	8423220085152	10	100
RE25/10N	25mm². 100A. Couple 2Nm. Black.	8423220085220	10	100
RE35/10B	35mm². 125A. Couple 2Nm. White.	8423220085169	10	100
RE35/10N	35mm². 125A. Couple 2Nm. Black.	8423220085572	10	100



Mounting plate.				
PM817/1	150 x 130 x 1. Use for refs. 717, 817 & 6817.	8423220065925	1	50
PM820/1	440 x 200 x 1. Use for ref. 820.	-	1	10
PM821/1	440 x 290 x 1. Use for ref. 821.	-	1	10
PM886/1	214 x 164 x 1. Use for refs. 686, 686A, 886, 886A & 6886.	8423220065932	1	20
PM887/1	295 x 224 x 1 mm. Use for refs. 100888 & 100887.	8423220065949	1	10



Neutral switch.				
SEC1P160A	Neutral switch In 160A.	8423220074378	1	120



Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
Fast terminal blocks.					
CLE24	2 entries: flexible 2.5, rigid 4.	8423220080072	20	8423220065222	640
CLE34	3 entries: flexible 2.5, rigid 4.	8423220080089	20	8423220065239	640
CLE54	5 entries: flexible 2.5, rigid 4.	8423220080096	20	8423220065246	450
CLE4-5	Pack: 2 CLE24, 2 CLE34, 1 CLE54	8423220088337	20	8423220065086	320



BLACK: Connection boxes and connectors IP68, IK07



Advantages



KEMA EUR Certificate



Cable gland included



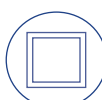
External fixation



Sealable

IP68

IK07



750/
850°C
GWT

UV

HF

Download



Complementary products



Pg.168



Pg.174



Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
IP68. Connection box with 3 cable gland. 73x44x30					
BK-3P	With connection terminal included. 4 poles. Up to 2.5mm ² . 24A-250V~. 3 M20 cable glands with rubber gasket for Ø 4 to 8 mm cable, 3 seals for Ø 9 to 12 mm cable, and 1 plug.	8423220201439	1	8423220201385	100



IP68. Connection box with 3 cable gland. 70x57x30.					
BK-3PT	With connection terminal included. 4 poles. Up to 2.5mm ² . 24A-250V~. 3 M25 cable glands with rubber gasket for Ø 4 to 8 mm cable, 3 seals for Ø 9 to 12 mm cable, 3 for cable Ø 10 to 14 mm and 1 plug.	8423220201446	1	8423220201392	110



IP68. Junction box with 6 cable gland. 112x92x48.					
BK-6P	With connection terminal included. 4 poles. Up to 2.5mm ² . 24A-250V~. 6 M25 cable glands with rubber gasket for Ø 4 to 8 mm cable, 3 seals for Ø 9 to 12 mm cable, 3 for cable Ø 10 to 14 mm and 3 plugs.	8423220201460	1	8423220201408	30

Complete your installation with these products



Pg.168



Pg.174



Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
Connector for luminaire Ø 25x105.					
CE-3PV	With anti-condensation valve. 3 P screw strip. Section 1.5 mm ² . 16A-250V~. With two cable glands for cable diameter 6,5-12 mm. Stripped: cable (7-8 mm) -Cover (14-15 mm). IP68 (maximum depth 4 meters). For permanent installation.	8423220201422	1	8423220201378	200



Dimensions: Width x Height x Depth (mm).





Ref.	Description	GTIN-13 unitario		GTIN-13 envase	
Derivation T connector watertight 3P. IP68. Ø33x115x100.					
CE-3P4T	For permanent installation. 1 output (3G4) and 2 outputs (3G2,5). Dimensions: Ø33x115x100 mm. With 3 cable glands for Ø 4-8 mm cable, 3 interchangeable rubber gaskets for Ø 9-12 mm cable and 3 for Ø 10-14 mm cable. Stripped: Cable (7-8mm) - Cover (18-20mm)	--	1	8423220229464	125

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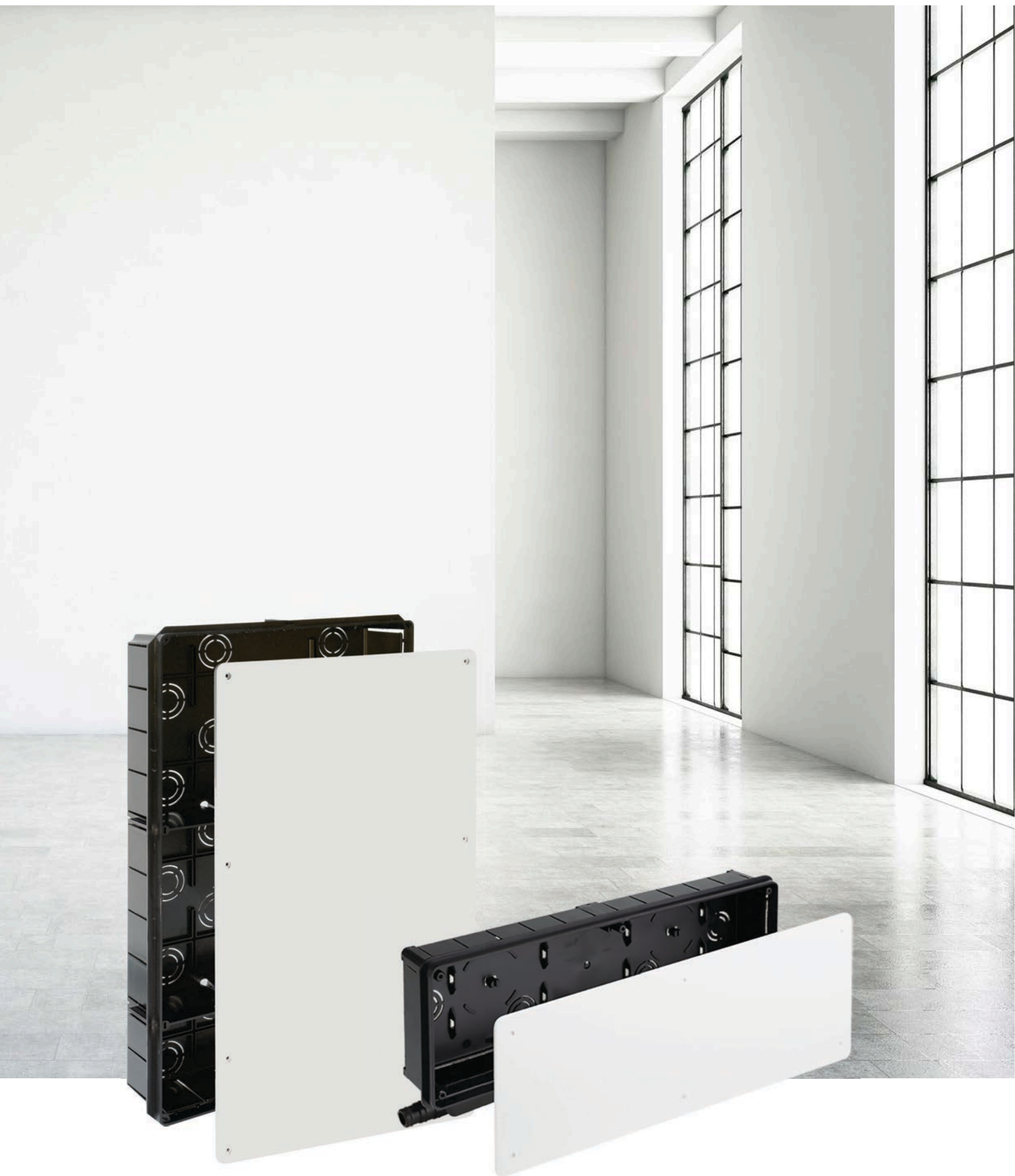


Dimensions: Width x Height x Depth (mm).

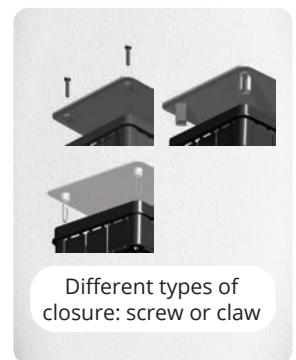
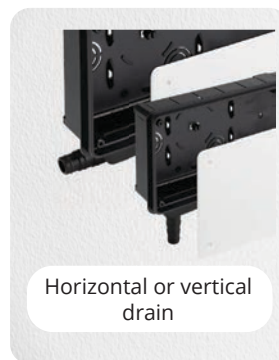
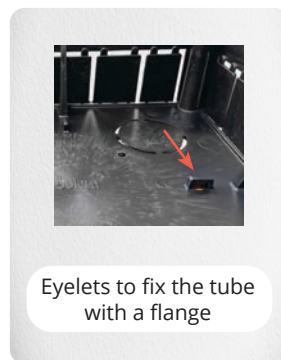
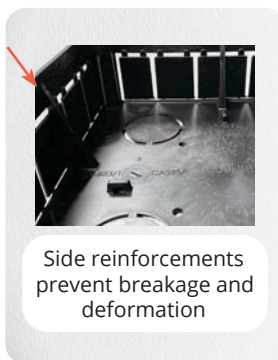


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DERIBOX: Junction boxes & air conditioning boxes



Advantages



Download



Junction boxes



Air conditioning boxes



Junction boxes



Air conditioning boxes



Air conditioning boxes

Complementary products



Pg. 174



Pg. 180



Ref.	Description	Code GTIN-13		
Flush dimensions 31x59x40. 7 x Ø 16.				
525	Plastic spring lid fixture.	8423220057227	35	140



Flush dimensions 31x59x40. 7 x Ø 16.				
527	Box for light point.	8423220005273	20	1.260



Flush dimensions 67x67x42. 5 x Ø 25.				
635	Screw lid fixture.	8423220057258	1	48



Flush dimensions 65x65x40. 9 x Ø 25.				
6635	Screw lid fixture.	8423220057241	1	84



Flush dimensions 100x50x45. 6 x Ø 32.				
361	Screw lid fixture.	8423220003613	10	280
561	Metal lid fixture.	8423220005617	10	280



Flush dimensions 100x100x45. 12 x Ø 25.				
262	Plastic spring lid fixture.	8423220030121	1	168
362	Screw lid fixture.	8423220003620	4	168
562	Metal lid fixture.	8423220005624	4	168



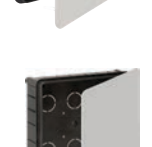
Flush dimensions 160x100x50. 16 x Ø 25.				
263	Plastic spring lid fixture.	8423220030138	1	110
363	Screw lid fixture.	8423220003637	5	110
563	Metal lid fixture.	8423220005631	5	110



Flush dimensions 150x150x50. 12 x Ø 32.				
223	Plastic spring lid fixture.	8423220030084	1	78
323	Screw lid fixture.	8423220003231	1	78
623	Metal lid fixture.	8423220006232	1	78



Flush dimensions 200x130x60. 20 x Ø 32.				
214	Plastic spring lid fixture.	8423220020009	1	62
314	Screw lid fixture.	8423220003149	1	62
614	Metal lid fixture.	8423220103887	1	62



Flush dimensions 200x200x65. 16 x Ø 40.				
220	Plastic spring lid fixture.	8423220004061	1	30
320	Screw lid fixture.	8423220003200	1	30
620	Metal lid fixture.	8423220006201	1	30



Dimensions: Width x Height x Depth (mm).





Ref.	Description	Code GTIN-13		
Flush dimensions 250x250x60. 20 x Ø 40.				
224	Plastic spring lid fixture.	8423220030091	1	28
324	Screw lid fixture.	8423220003248	1	28
624	Metal lid fixture.	8423220006249	1	28



Flush dimensions 430x147,5x65. 30 x Ø 32.				
277	Plastic spring lid fixture.	8423220019881	1	25



Flush dimensions 170x100x40. 16 x Ø 32.				
5501	Screw lid fixture.	8423220007147	5	125



Flush dimensions 300x200x60. 20 x Ø 40.				
5502	Screw lid fixture. 1 partition.	8423220007185	1	23



50 x Ø 40. Screw lid fixture.				
5503	300x500x85. 2 partition.	8423220008472	1	5
5504	300x500x85. White frame and door. 2 partition.	8423220009080	1	4
5506	300x500x60. 2 partition.	8423220009141	1	10
5507	300x500x60. White frame and door. 2 partition.	8423220009158	1	5



Flush dimensions 200x160x70. 18 x Ø 40.				
5520	Screw lid fixture. 1 partition.	8423220011977	1	40



Flush dimensions 300x160x70. 14 x Ø 32 and 10 x Ø 40.				
5530	Screw lid fixture. 2 partition.	8423220011984	1	31



Flush dimensions 400x160x70. 30 x Ø 40.				
5540	Screw lid fixture. 3 partition.	8423220011991	1	22



Flush dimensions 500x160x70. 12 x Ø 40 and 18 x Ø 50.				
5550	Screw lid fixture. 2 partition.	8423220012004	1	19

Dimensions: Width x Height x Depth (mm).



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Pg. 8



Pg. 21

DERIBOX. Flush round Junction boxes



Ref.	Description	Code GTIN-13		
Flush dimensions Ø 65x40. 5 x Ø 25.				
575	Screw lid fixture.	8423220057234	1	104



Flush dimensions Ø 60x40. 7 x Ø 16.				
513	Plastic spring lid fixture.	8423220005136	20	560



Flush dimensions Ø 80x40.				
414	Threaded lid. 8 x Ø 25.	8423220004146	20	320
514	Metal lid fixture. 6 x Ø 25.	8423220005143	8	288



Flush dimensions Ø 100x50. 6 x Ø 32.				
515	Metal lid fixture.	8423220005150	6	180



Flush dimensions Ø 100x46. 10 x Ø 25.				
6514	Adjustable square cover, perimeter adjustment, with central screw.	8423220064935	4	120



Flush dimensions Ø 150x46. 14 x Ø 25 and 4 x Ø 32.				
6515	Round cover with plastic claw and central screw.	8423220340220	1	72
6516	Adjustable square cover, perimeter adjustment, with central screw.	8423220140233	1	72

DERIBOX. Accessories



Ref.	Description	Code GTIN-13		
Thermoplastic frame & door.				
5505	For replacement refs. 5504/2, 5560/2 & 5508/2.	8423220009097	1	12



Plastic earth pit				
AR25256	Dimensions 250x250x61.	8423220140226	1	26



Dimensions: Width x Height x Depth (mm).





Ref.	Description	Code GTIN-13		
Lids.				
13	Plastic spring lid fixture for ref.513.	8423220000131	50	1.200
14	Metal claw fixture for ref. 514.	8423220000148	1	250
15	Metal claw fixture for ref. 515.	8423220000155	1	200
20G	Metal claw fixture for ref. 620.	8423220010949	10	100
20T	Screw lid fixture for ref.320.	8423220010956	10	40
23G	Metal claw fixture for ref. 623.	8423220042278	10	180
23T	Screw lid fixture for ref.323.	8423220042261	10	120
24G	Metal claw fixture for ref. 624.	8423220010963	4	80
24T	Screw lid fixture for ref.324.	8423220010970	10	60
25G	Plastic spring lid fixture for ref. 635,625, 6625, 6635 and 625C.	8423220041325	50	400
25T	Screw lid fixture for ref. 575, 625, 635, 625C and 6625.	8423220041318	50	400
61G	Metal claw fixture for ref. 561.	8423220039612	1	192
61T	Screw lid fixture for ref. 361.	8423220037267	1	450
62G	Metal claw fixture for ref. 562.	8423220000629	1	50
62T	Screw lid fixture for ref. 362.	8423220001442	25	200
63G	Metal claw fixture for ref. 563.	8423220000636	1	70
63T	Screw lid fixture for ref. 363.	8423220001459	15	210
64G	Metal claw fixture for ref. 614.	8423220000643	1	162
64T	Screw lid fixture for ref. 314.	8423220001466	25	150
214TA	Plastic spring lid fixture for ref. 214.	8423220058781	1	72
215TA	Plastic spring lid fixture for ref. 6515.	8423220030053	1	50
216TA	Plastic spring lid fixture for ref. 6516.	8423220030060	25	250
220TA	Plastic spring lid fixture for ref. 220.	8423220058767	1	34
223TA	Plastic spring lid fixture for ref. 223.	8423220058729	1	96
224TA	Plastic spring lid fixture for ref. 224.	8423220058071	1	30
262TA	Plastic spring lid fixture for ref. 262.	8423220056978	1	160
263TA	Plastic spring lid fixture for ref. 263.	8423220058743	1	130
277TA	Plastic and screw lid fixture for refs. 77, 177 and 277.	8423220030145	1	30
414TA	Screw cap for ref. 414.	8423220054813	25	100
527TA	Plastic spring lid fixture for ref. 527.	8423220041301	50	1.200
5501TA	Screw lid fixture for ref. 5501.	8423220008496	1	150
5502TA	Screw lid fixture for ref. 5502.	8423220008526	1	50
5503TA	Screw lid fixture for ref. 5503 and 5506.	8423220008595	1	30
5520TA	Screw lid fixture for ref. 5520.	8423220054882	1	120
5530TA	Screw lid fixture for ref. 5530.	8423220054899	1	80
5540TA	Screw lid fixture for ref. 5540.	8423220054905	1	60

Dimensions: Width x Height x Depth (mm).



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Ref.	Description	Colour	Code GTIN-13		
Metal frames and doors to cover construction gaps. IK07. Matte finish and EPOXY treatment. With zipper. With optional key Ref. CER-MP28.					
KIT-MRP14	Internal dimensions 304x279x27. External dimensions 362x327.		8423220073500	1	3
KIT-MRP14NG	Internal dimensions 304x279x27. External dimensions 362x327.		8423220246508	1	3
KIT-MRP28	Internal dimensions 304x414x27. External dimensions 362x462.		8423220073517	1	3
KIT-MRP28NG	Internal dimensions 304x414x27. External dimensions 362x462.		8423220246515	1	3
KIT-MRP42	Internal dimensions 304x595x27. External dimensions 362x643.		8423220073524	1	3
KIT-MRP42NG	Internal dimensions 304x595x27. External dimensions 362x643.		8423220246522	1	3
KIT-MRP56	Internal dimensions 304x730x27. External dimensions 362x778.		8423220073531	1	3
KIT-MRP56NG	Internal dimensions 304x730x27. External dimensions 362x778.		8423220246539	1	3

DERIBOX. Surface box.



Ref.	Description	Code GTIN-13		
4 x Ø 20 and 4 x Ø 18.				
414S	External dimensions Ø 93,5x35,5. Internal dimensions Ø 80,5x32.	8423220140219	1	400
515S	External dimensions Ø 113x41. Internal dimensions Ø 106x37.	8423220340213	1	230



Input trunking. Trunking up to 10x22.				
1662	External dimensions 65x65x35.	8423220003194	24	192
1664	External dimensions 132x65x35.	8423220004108	11	88



Input trunking. Trunking up to 10x12, 10x16, 10x22 and 10x35.				
1762	External dimensions 82x82x40.	8423220002005	12	96



White frame & door.				
5508	External dimensions 362x542x115.	8423220009745	1	4

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Pg. 174



Pg. 180





DERIBOX. Air conditioning boxes



Ref.	Description	Code GTIN-13		
30 Entries. Vertical water outlet. 430x147.5x63.5				
77	Includes ref. 665.	8423220019874	1	25
177	Not included ref. 665.	8423220019898	1	25



30 Entries. Vertical water outlet. 430x147.5x63.5				
78	Includes ref. 665.	8423220033306	1	25
178	Not included ref. 665.	8423220033313	1	25

DERIBOX. Accessories for air conditioning pre-installation boxes



Ref.	Description	Code GTIN-13		
Climate trunking. For assembly with the support Ref. SOP915. Presentation format 2 meters.				
9154070T	40x70.	8423220019461	---	48
9156060T	60x60.	8423220019485	---	36
91560100T	60x100.	8423220019508	---	24



Wall support for climate trunking. Bag of 10 units.				
SOP915	Support for climate trunking adaptable to 3 trunking sizes. It includes a flange to hold the tube. Includes bag with screws and plugs.	8423220068995	1	20

Dimensions: Width x Height x Depth (mm).



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MECABOX: mechanism box



Advantages



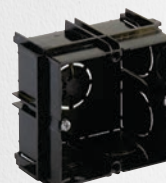
Flush box



Surface box



American box



Opening for Ø25 tube
for ref. 6625



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Complementary products



Pg. 110



Pg. 128

	Ref.	Description	Code GTIN-13		
	Flush dimensions 65x65x40. 9 x Ø 25. AENOR certificate.				
	6625	Universal box linkable on two sides for 1 element. With 2 quick-tapping screws. Screw housing on all four sides.	8423220005365	20	500
Flush dimensions 67x77x42. 5 x Ø 25. AENOR certificate.					
	625	Universal and linkable box.	8423220006256	20	500
Flush dimensions 145x67x42. 6 x Ø 25.					
	725	Universal box for 2 mechanisms. 1 partition.	8423220007253	10	260
Flush dimensions 217x67x42. 8 x Ø 25.					
	825	Universal box for 3 mechanisms. 1 partition.	8423220008250	10	180
Flush dimensions 97x80x42. 8 x Ø 25.					
	733	For 1 mechanism.	8423220006508	10	360
Flush dimensions 110x73x51. 6 x Ø 20 - 25, 4 x Ø 22 - 26 and 2 x Ø 20 a 35.					
	24CH/6	American box for 3 mechanism.	8423220083417	6	216

MECABOX. Covers and protectors for boxes to embed mechanisms

	Ref.	Description	Code GTIN-13		
	Lid protection.				
	625TA	Lid for use during construction. 70 x 70 mm.	8423220008373	1	350
Screw protector to avoid plaster ingress.					
	PROT-6625	For box 6625.	8423220091115	1	10.000
Lids.					
	6635TCP	Plastic spring lid fixture. 104x104.	8423220087002	1	200
	6635TCT	Screw lid fixture. 104x104.	8423220087019	1	150
	25G	Ø104.	8423220041325	50	450
	25T	Ø104.	8423220041318	50	400
	527TA	Ø82.	8423220041301	50	1.200



Dimensions: Width x Height x Depth (mm).





Ref.	Description	Code GTIN-13		
Expandable surface mechanism box.				
9	For 1 mechanism. 96x94x43. Input trunking 10x16, 10x20, 16x25 & 25x40. To expand ref. CP-9.	8423220092624	1	100



Accessories to expand ref. 9.				
CP-9	From 2 to 3 mechanisms (167x94x43 or 238x94x43).	8423220092631	1	102



Surface mechanism box				
91	For 1 mechanism. 94x96x43.	8423220908895	1	102
92	For 2 mechanism. 165x96x43.	8423220908901	1	52
93	For 3 mechanism. 253x96x43.	8423220908918	1	38

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Dimensions: Width x Height x Depth (mm).



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Hollow partition



Advantages



Wide range



System to prevent
conduit movement



Bottom tube entries



Nylon ties with anti-
rotation system

850°C
GWT

HF

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Mechanisms



Connection

Complementary products



Pg. 110



Pg. 174



Pg. 180

HOLLOW PARTITION. Flush efficient mechanism box



Ref.	Description	Code GTIN-13		
Mechanism box with membranes that preserve energy in the building. Prevents heat or cold losses up to 92%. Flush dimensions Ø 68x46. 2 x Ø 20-25 and 2 x Ø 16.				
5625E	For 1 module. Use cutter Ø 68 mm. Nylon ties fixing system.	8423220215870	20	320
5625EG	For 1 module. Use cutter Ø 68 mm. Fixing with metal claws.	8423220266759	20	320



Mechanism box with membranes that preserve energy in the building. Prevents heat or cold losses up to 92%. Flush dimensions 139x68x46. 4 x Ø 25-20 and 2 x Ø 20-16.				
5725E	For 2 modules. Nylon ties fixing system.	8423220231184	10	220
5725EG	For 2 modules. Fixing with metal claws.	8423220231573	10	220



Mechanism box with membranes that preserve energy in the building. Prevents heat or cold losses up to 92%. Flush dimensions 219x68x46. 4 x Ø 20-25 y 4 x Ø 20-16.				
5825E	For 3 modules. Nylon ties fixing system.	8423220231191	6	144
5825EG	For 3 modules. Fixing with metal claws.	8423220231580	6	144

HOLLOW PARTITION. Mechanism box with Nylon ties fixing system



Ref.	Description	Code GTIN-13		
Flush dimensions Ø 68x46. 4 x Ø 20 and 2 x Ø 25. Nylon ties fixing system.				
5625GW	For 1 module. Use cutter Ø 68 mm.	8423220090545	20	320



Flush dimensions 139x68x46. 6 x Ø 25-20 and 2 x Ø 16. Nylon ties fixing system.				
5725GW	For 2 modules.	8423220201712	10	220



Flush dimensions 210x68x46. 4 x Ø 20-25 and 4 x Ø 20-16. Nylon ties fixing system.				
5825GW	For 3 modules.	8423220201729	6	144



Flush dimensions 281x68x46. 8 x Ø 25-20, 4 x Ø 20 and 4 x Ø 16. Nylon ties fixing system.				
5925GW	For 4 modules.	8423220217270	4	12

HOLLOW PARTITION. Mechanism box with metal claws



Ref.	Description	Code GTIN-13		
Flush dimensions Ø 68x46. 4 x Ø 20 and 2 x Ø 25. Fixing with metal claws.				
5625	For 1 module. Use cutter Ø 68 mm.	8423220007215	20	520



Flush dimensions Ø 68x60. 4 x Ø 20 and 2 x Ø 25. Fixing with metal claws.				
5625A	For 1 module. Use cutter Ø 68 mm.	8423220245686	10	350



Dimensions: Width x Height x Depth (mm).





Ref.	Description	Code GTIN-13		
Flush dimensions 140x68x46. 4 x Ø 20 and 4 x Ø 25. Fixing with metal claws.				
5725	For 2 modules.	8423220011960	10	260



Flush dimensions 210x68x46. 6 x Ø 20 and 4 x Ø 25. Fixing with metal claws.				
5825	For 3 modules.	8423220039599	6	180



Flush dimensions 281x68x46. 12 x Ø 20, 8 x Ø 25 and 4 x Ø 16. Fixing with metal claws.				
5925	For 4 modules.	8423220217256	4	12

HOLLOW PARTITION. Junction box with Nylon ties fixing system



Ref.	Description	Code GTIN-13		
Flush dimensions 107x107x45. 12 x Ø 25. Nylon ties fixing system.				
5362GW	Screw lid fixture.	8423220201118	4	168
5562GW	Metal claw fixture.	8423220201743	4	168



Flush dimensions 170x112x47. 16 x Ø 25. Nylon ties fixing system.				
5363GW	Screw lid fixture.	8423220204669	5	110
5563GW	Metal claw fixture.	8423220201750	5	110



Flush dimensions 188x148x50. 8 x Ø 25, 2 x Ø 32 and 6 x Ø 40. Nylon ties fixing system.				
5314GW	Screw lid fixture.	8423220204676	1	66



Flush dimensions 252x252x50. 12 x Ø 25 and 12 x Ø 30. Screw lid fixture.				
324GW	Removable sides. System to prevent conduit movement.	8423220090583	2	28

HOLLOW PARTITION. Junction box with metal claws



Ref.	Description	Code GTIN-13		
Flush dimensions 107x107x45. 12 x Ø 25. Fixing with metal claws.				
5362	Screw lid fixture.	8423220044494	4	168
5562	Metal claw fixture.	8423220044784	4	168



Flush dimensions 170x112x47. 16 x Ø 25. Fixing with metal claws.				
5363	Screw lid fixture.	8423220011137	5	110
5563	Metal claw fixture.	8423220011183	5	110



Flush dimensions 188x148x50. 8 x Ø 25, 2 x Ø 32 and 6 x Ø 40. Fixing with metal claws.				
5314	Screw lid fixture.	8423220011953	1	66

Dimensions: Width x Height x Depth (mm).



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HOLLOW PARTITION. Junction box with metal claws



Ref.	Description	Code GTIN-13		
Flush dimensions 252x252x50. 12 x Ø 25 and 12 x Ø 30. Screw lid fixture.				
5324	Removable sides. System to prevent conduit movement.	8423220246027	1	28



Flush dimensions 300x150x75. Suitable for home automation installations. Screw lid fixture. Fixing with metal claws.				
5530GW	Empty box.	8423220225305	1	31
5530GWD	With DIN rail.	8423220225312	1	31



Flush dimensions 390x150x60. Screw lid fixture. Fixing with metal claws.				
5540GW	Empty box.	8423220225329	1	22



Flush dimensions Ø 100x46. 10 x Ø 25. Fixing with metal claws.				
5514GW	Square levelable lid with central screw. Perimeter adjustment. Use Ø 104 hole saw.	8423220204683	4	120



Flush dimensions Ø 150x46. 14 x Ø 25 and 4 x Ø 32. Fixing with metal claws.				
5515GW	Round lid with plastic claw. With central screw.	8423220204690	4	72
5516GW	Square levelable lid. Perimeter adjustment. With central screw.	8423220204706	4	72



Flush dimensions 300x500x60. 50 x Ø 40. Fixing with metal claws.				
5506HGW	Screw lid fixture. Fixing system BOLCOR5506/4	8423220095496	1	10
5507HGW	With white frame and trim door. Fixing system BOLCOR5506/4	8423220095328	1	5

HOLLOW PARTITION. Distribution box METALBOX



Ref.	Description	Code GTIN-13		
14 modules. 1 row. Dimensions 333x300x88. Thermoplastic material inner box and lid. Metal frame and door. 30W. Includes fixing claws.				
MP14HGW	White.	8423220094406	1	1
MP14NGHGW	Graphite.	8423220245990	1	1



28 modules. 2 rows. Dimensions 333x435x88. Thermoplastic material inner box and lid. Metal frame and door. 33W. Includes fixing claws.				
MP28HGW	White.	8423220094468	1	1
MP28NGHGW	Graphite.	8423220246003	1	1



42 modules. 3 rows. Dimensions 333x620x88. Thermoplastic material inner box and lid. Metal frame and door. 35W. Includes fixing claws.				
MP42HGW	White.	8423220094413	1	1
MP42NGHGW	Graphite.	8423220246010	1	1



56 modules. 4 rows. Dimensions 333x752x88. Thermoplastic material inner box and lid. Metal frame and door. 40W. Includes fixing claws.				
MP56HGW	White.	8423220094475	1	1
MP56NGHGW	Graphite.	8423220246027	1	1



Dimensions: Width x Height x Depth (mm).





Ref.	Description	Code GTIN-13		
8 modules. Flush dimensions 205x233x72. External dimensions 247x249.				
5108HGW	White frame and door. Fixing system BOLCOR5504/4*.	8423220092761	1	12
5108PFHGW	White frame and fume door.	8423220092778	1	12



14 modules. Flush dimensions 320x233x75. External dimensions 362x250.				
5012HGW	White frame and door. Fixing system BOLCOR5504/4*.	8423220092747	1	11
5012PFHGW	White frame and fume door.	8423220092785	1	11



22 modules. Flush dimensions 450x222x72. External dimensions 477x247.				
8690HGW	White frame and door. Fixing system G-MP28/4.	8423220092792	1	10
8690PFHGW	White frame and fume door.	8423220092808	1	10



28 modules. Flush dimensions 320x420x75. External dimensions 362x438x102.				
5250HGW	White frame and door. Fixing system BOLCOR5504/4*.	8423220092754	1	5
5250PFHGW	White frame and fume door.	8423220092815	1	5



42 modules. Flush dimensions 360x528x86. External dimensions 362x544x113.				
5260HGW	White frame and door. Fixing system BOLCOR5260/4*.	8423220092822	1	4
5260PFHGW	White frame and fume door.	8423220092839	1	4



56 modules. Flush dimensions 320x670x75. External dimensions 362x686x102.				
5270HGW	White frame and door. Fixing system BOLCOR5504/4*.	8423220092846	1	5
5270PFHGW	White frame and fume door.	8423220092853	1	5

HOLLOW PARTITION. Network termination register



Ref.	Description	Code GTIN-13		
Network termination register. Flush dimensions 698x613x88. Includes fixing claws.				
MP42/2HGW	Empty.	8423220208834	1	2
MP42/2BHGW	With 2 sockets 2P+T, 16A 250V~	8423220208841	1	2



Network termination register. Flush dimensions 685x530x85. Includes fixing claws.				
5504/2HGW	Empty. Fixing system BOLCOR5504/4*.	8423220241275	1	1

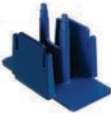


Network termination register. Flush dimensions 720x528x86 mm. With frame and a metal door with grilles for heat dissipation. Cold rolled DX-51 steel sheet. Thickness 1 mm.				
5260TRHGW	Empty.	8423220256149	1	1

Dimensions: Width x Height x Depth (mm).



Access the updated catalog

	Ref.	Description	Code GTIN-13		
	Nylon ties.				
	BR5625GW	20 units. Nylon ties for fixing the boxes to the hollow partition.	8423220090934	20	2.000
	Marking template for dry wall.				
	7157	4 units.	8423220213036	4	96
	Union.				
	UN5625GW	For mechanism box ref.5625GW.	8423220090606	10	1.400
	Union.				
	5625UNIÓN	For mechanism box ref. 5625.	8423220008229	5	3.800
	Lid with plastic claw.				
	5625TA	For box Ref. 5625. White. Dimensions Ø 82 mm.	8423220041035	1	500

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Pg. 110



Pg. 174



Pg. 180



Dimensions: Width x Height x Depth (mm).



New hole saw countersink for hollow wall. Ø68.

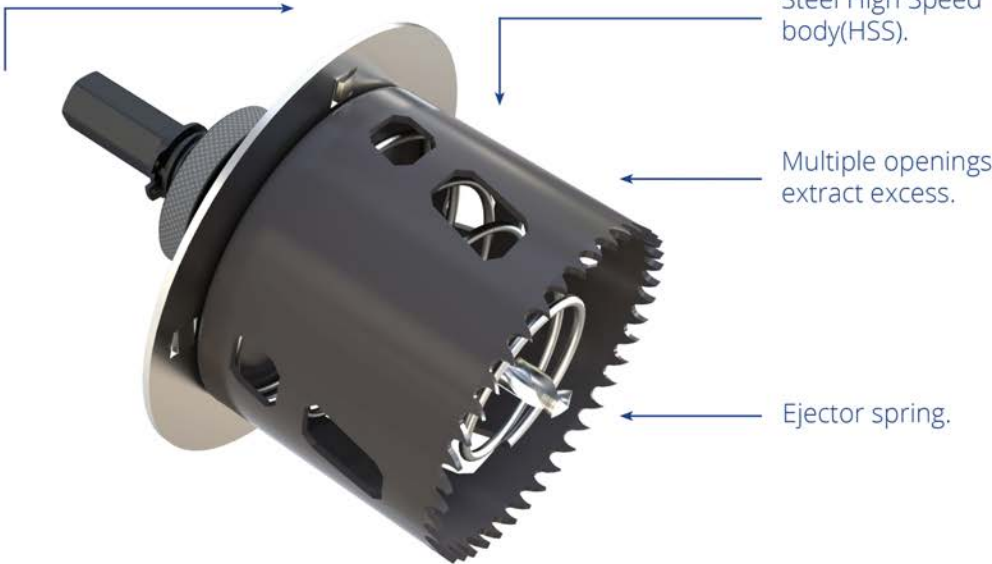
With spindle, countersink and ejector spring.

Ref. COR68TH

Perfect finish



The removable countersink allows the mechanism to be completely plane with the wall.



Valid for:

- Plaster
- Gypsum fiber
- Wood
- Chipboard
- Soft metals
- Plastics



Ref.	Description	Code GTIN-13		
Cutter countersink hole.				
COR68TH	Hole saw Ø68 countersink (hollow partition wall).	8423220235878	1	1
COR-68S	68mm diameter hole saw body.	8423220254565	1	1
AC-68	Steel countersink plate. With anti-oxidation treatment.	8423220254572	1	1
M-68	Ejector spring.	8423220254589	1	1

Dimensions: Width x Height x Depth (mm).



Access the updated catalog

EUROPA: Flush switches & sockets



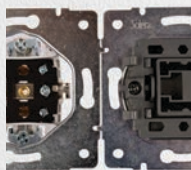
Advantages



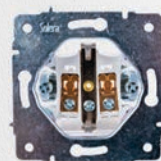
Certificate



Fixing claws



Linkable chassis



Conductive materials
made by CuSn94



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Complementary products



Pg. 108



Pg. 109



Pg. 101



Pg. 98



Pg. 102



Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
2-way switch 10AX 250V~. Dimensions 83x81. Screw connection.					
ERP02U	White.	8423220076556	10	8423220076914	120



Double 2-way switch 10AX 250V~. Dimensions 83x81. Screw connection.					
ERP12U	White.	8423220076563	10	8423220076921	120



Crossover switch 10AX 250V~. Dimensions 83x81. Screw connection.					
ERP09U	White.	8423220076570	10	8423220076938	120



Bell push button 10A 250V~. Dimensions 83x81. Screw connection.					
ERP03U	White.	8423220076549	10	8423220076907	120



Blind switch 10A 250V~. Dimensions 83x81. Screw connection.					
ERP20U	White.	8423220076587	10	8423220076945	120



Blind switch 10A 250V~. 3 positions. Dimensions 83x81. Screw connection.					
ERP21U	White.	8423220220898	10	8423220220867	120



2-way switch luminoso 10AX 250V~. Dimensions 83x81. Screw connection.					
ERP02ILU	White.	8423220076600	10	8423220076969	120



Lighted push button 10A 250V~. Dimensions 83x81. Screw connection.					
ERP04ILU	White.	8423220076594	10	8423220076952	120



2-pole switch 10AX 250V~. Dimensions 83x81. Screw connection.					
ERP22U	White.	8423220085237	10	8423220085404	120



LED dimmer. Dimensions 83x81. Screw connection.					
ERP31LEDU	White.	8423220098848	10	8423220098855	120



Dimensions: Width x Height x Depth (mm).





Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
Stair pilot. 83x81. Screw connection. Different colours. Dimensions 83x81. Screw connection.					
ERP90U	Each product includes 3 additional interchangeable. Colour pieces: blue, green and red.	8423220096158	10	8423220095786	120



Pilot with 3h reserve. Initial charging time: 24h. Disconnect switch. Dimensions 83x81. Screw connection.					
ERP90CR3	Each product includes 3 additional interchangeable Colour pieces: blue, green and red.	8423220229969	10	8423220229877	120



Card switch. Dimensions 83x81. Screw connection.					
ERP01TU	White.	8423220096134	10	8423220095762	120



Cable outlet 4x2,5 mm². Dimensions 83x81. Screw connection.					
ERP40U	White.	8423220085275	10	8423220085442	120



Buzzer. Dimensions 83x81. Screw connection.					
ERP1ZU	White.	8423220208988	10	8423220208964	120



Socket 2P+E, 16A 250V~. Dimensions 83x81. Screw connection.					
ERP60U	White.	8423220076624	10	8423220076983	120
ERP60FU	White.	8423220081604	10	8423220081628	120



Socket 2P+E, 16A 250V~ + USB POWER: 5.0V~; 2.1A; Total 10,5W. Dimensions 83x81. Quick connection.					
ERP60USB-U	White.	8423220084797	10	8423220084766	120
ERP60FUSBU	White.	8423220209176	10	8423220209169	120



Socket 2P+E, 16A 250V~ + 1 USB-A + 1 USB-C, 2,1A 5V. Dimensions 83x81. Quick connection.					
ERP60USBC-U	White.	8423220243873	10	8423220243866	120



2 USB POWER: 5.0V~; 4.2A; Total 21W. Dimensions 83x81. Screw connection.					
ERP2USBU	White.	8423220208995	10	8423220208971	120



Ref.	Description	Colour	GTIN-13 unit		GTIN-13 packaging	
Double socket 2P+E, 16A 250V~. Dimensions 117x81. Screw connection.						
ERP60/2U	White.		8423220076631	10	8423220076990	120
ERP60/2NU	Black.		8423220076815	10	8423220077171	120
ERP60/2AU	Silver.		8423220221284	10	8423220220997	120
ERP60/2NGU	Graphite.		8423220221277	10	8423220220980	120

Dimensions: Width x Height x Depth (mm).



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Pg. 108



Pg. 109



Pg. 101



Pg. 98



Pg. 102

EUROPA. With frame



Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
Blind cover. Dimensions 83x81.					
ERP75U	White.	8423220085381	10	8423220085558	120



TV & radio connector. Dimensions 83x81.					
ERP46U	White.	8423220216860	10	8423220216853	120



Final connector for TV & radio. Dimensions 83x81.					
ERP47U	White.	8423220076648	20	8423220077003	120



Satellite, TV & radio connector. Dimensions 83x81.					
ERP48U	White.	8423220076655	10	8423220077010	120



Telephone connector RJ11. Dimensions 83x81.					
ERP84U	White.	8423220076662	10	8423220077027	120



Data connector RJ45. Cat 6. Dimensions 83x81.					
ERP88U	White.	8423220076679	10	8423220077034	120



Double data connector RJ45. Cat 6. Dimensions 83x81.					
ERP88/2U	White.	8423220096172	10	8423220095809	120

EUROPA. Without frame



Ref.	Description	Colour	GTIN-13 unit		GTIN-13 packaging	
2-way switch 10AX 250V~. Quick connection.						
ERP02QC	White.		8423220094307	10	8423220080966	120
ERP02AQC	Silver.		8423220221246	10	8423220220959	120
ERP02NGQC	Graphite.		8423220221215	10	8423220220928	120

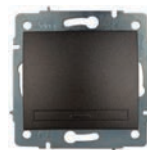


Dimensions: Width x Height x Depth (mm).





Ref.	Description	Colour	GTIN-13 unit		GTIN-13 packaging	
Double 2-way switch 10AX 250V~. Quick connection.						
ERP12QC	White.		8423220094314	10	8423220080973	120
ERP12AQC	Silver.		8423220235014	10	8423220234543	120
ERP12NGQC	Graphite.		8423220235175	10	8423220234703	120



Crossover switch 10AX 250V~. Quick connection.						
ERP09QC	White.		8423220094321	10	8423220080980	120
ERP09AQC	Silver.		8423220235021	10	8423220234550	120
ERP09NGQC	Graphite.		8423220235182	10	8423220234710	120



Bell push button 10A 250V~. Quick connection.						
ERP03QC	White.		8423220094291	10	8423220080959	120
ERP03AQC	Silver.		8423220235007	10	8423220334536	120
ERP03NGQC	Graphite.		8423220235168	10	8423220234697	120



Blind switch 10A 250V~. Quick connection.						
ERP20QC	White.		8423220094338	10	8423220080997	120
ERP20AQC	Silver.		8423220235045	10	8423220234574	120
ERP20NGQC	Graphite.		8423220235205	10	8423220234734	120



Lighted 2-way switch 10AX 250V~. Quick connection.						
ERP02ILQC	White.		8423220094352	10	8423220081017	120
ERP02ILAQC	Silver.		8423220235069	10	8423220234598	120
ERP02ILNGQC	Graphite.		8423220235229	10	8423220234758	120



Lighted push button 10A 250V~. Quick connection.						
ERP04ILQC	White.		8423220094345	10	8423220081000	120
ERP04ILAQC	Silver.		8423220235052	10	8423220234581	120
ERP04ILNGQC	Graphite.		8423220235212	10	8423220234741	120



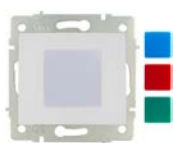
Blind switch 10AX 250V~. 3 positions. Screw connection.						
ERP21	White.		8423220220904	10	8423220220850	120



2-pole switch 10AX 250V~. Quick connection.						
ERP22QC	White.		8423220090330	10	8423220085046	120
ERP22AQC	Silver.		8423220235144	10	8423220234673	120
ERP22NGQC	Graphite.		8423220235304	10	8423220234833	120



LED dimmer. Screw connection.						
ERP31LED	White.		8423220098824	10	8423220098831	120
ERP31LEDA	Silver.		8423220235496	10	8423220235489	120
ERP31LEDNG	Graphite.		8423220235519	10	8423220235502	120

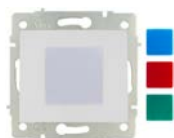


Stair pilot. 83x81. Quick connection. (Different colours).						
ERP90	White.		8423220098213	10	8423220095847	120

Dimensions: Width x Height x Depth (mm).



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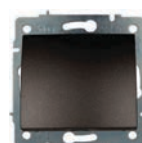
Ref.	Description	Colour	GTIN-13 unit		GTIN-13 packaging	
Pilot with 3h reserve. Initial charging time: 24h. Disconnect switch.						
ERP90CR3	White.		8423220229969	10	8423220229877	120



Card switch. Screw connection.						
ERP01T	White.		8423220096202	10	8423220095830	120



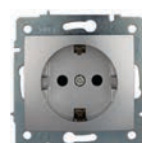
Blind cover.						
ERP75	White.		8423220086067	10	8423220085091	120
ERP75A	Silver.		8423220235151	10	8423220234680	120
ERP75NG	Graphite.		8423220235311	10	8423220234840	120



Cable outlet 4x2,5 mm². Screw connection.						
ERP40	White.		8423220085060	10	8423220095328	120
ERP40A	Silver.		8423220235137	10	8423220234666	120
ERP40NG	Graphite.		8423220235298	10	8423220234826	120



Buzzer. Screw connection.						
ERP1Z	White.		8423220208896	10	8423220208872	120



Socket 2P+E, 16A 250V~, screw connection.						
ERP60	White.		8423220094369	10	8423220081024	120
ERP60A	Silver.		8423220221253	10	8423220220966	120
ERP60NG	Graphite.		8423220221222	10	8423220220935	120
ERP60F	White. 		8423220096356	10	8423220085077	120
ERP60FA	Silver. 		8423220221260	10	8423220220973	120
ERP60FNG	Graphite. 		8423220221239	10	8423220220942	120



Socket 2P+E, 16A 250V~ + USB POWER: 5.0V~; 2.1A; Total 10,5W. Quick connection.						
ERP60USB	White.		8423220085367	10	8423220085084	120
ERP60USBA	Silver.		8423220235120	10	8423220234659	120
ERP60USBNG	Graphite.		8423220235281	10	8423220234819	120



Socket 2P+E, 16A 250V~ + 1 USB-A + 1 USB-C, 2,1A 5V. Quick connection.						
ERP60USBC	White.		8423220247505	10	8423220247499	120



2 USB-A POWER: 5.0V~; 4.2A; Total 21W. Screw connection.						
ERP2USB	White.		8423220208902	10	8423220208889	120



TV & radio connector. Screw connection.						
ERP46	White.		8423220218888	10	8423220218871	120



Dimensions: Width x Height x Depth (mm).





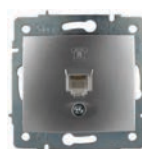
Ref.	Description	Colour	GTIN-13 unit		GTIN-13 packaging	
Final connector for TV & radio. Screw connection.						
ERP47	White.		8423220094376	10	8423220081031	120
ERP47A	Silver.		8423220235076	10	8423220234604	120
ERP47NG	Graphite.		8423220235236	10	8423220234765	120



Satellite, TV & radio connector. Screw connection.						
ERP48	White.		8423220094383	10	8423220081048	120



Telephone connector RJ11.						
ERP84	White.		8423220094390	10	8423220081055	120
ERP84A	Silver.		8423220235090	10	8423220234628	120
ERP84NG	Graphite.		8423220235250	10	8423220234789	120



Data connector RJ45. Cat 6.						
ERP88	White.		8423220094208	10	8423220081062	120
ERP88A	Silver.		8423220235106	10	8423220234635	120
ERP88NG	Graphite.		8423220235267	10	8423220234796	120



Double data connector RJ45. Cat 6.						
ERP88/2	White.		8423220096226	10	8423220095854	120
ERP88/2A	Silver.		8423220235113	10	8423220234642	120
ERP88/2NG	Graphite.		8423220235274	10	8423220234802	120

EUROPA. surface box



Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
Box for surface mounting. 85x83x43.					
ERP-100U	Input trunking 10x16, 10x20, 16x25 & 25x40.	8423220096233	--	8423220095861	96



Accessory to expand ref. ERP-100U.					
ERP-CP100U	For 2 elements 156x83x43. For 3 mechanisms 227x83x43.	8423220096240	28	8423220095878	112

EUROPA. Lids



Ref.	Description	Colour	GTIN-13 unit		GTIN-13 packaging	
Universal lid.						
ERP47TLV	For radio and TV. Without frame.		8423220087781	10	8423220086807	240
ERP47TLVU	For radio and TV. Frame.		8423220085299	20	8423220085466	240
ERP47TLVA	For radio and TV. Without frame.		8423220241114	10	8423220241107	240
ERP47TLVNG	For radio and TV. Frameless.		8423220241138	10	8423220241121	240
ERP48TLV	For radio, TV and satellite. Without frame.		8423220087798	10	8423220086814	240
ERP48TLVU	For radio, TV and satellite. Frame.		8423220085305	20	8423220085473	240

Dimensions: Width x Height x Depth (mm).



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Ref.	Description	Colour	GTIN-13 unit		GTIN-13 packaging	
Cover + chassis for taking data RJ45. No connector.						
ERP88/1	Without frame.		8423220220874	10	8423220220775	120
ERP88/1U	With frame.		8423220220881	10	8423220220805	120

EUROPA. Frames.



Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
Horizontal frame. White.					
ERP71U	For 1 module. Dimensions 83x81.	8423220076686	20	8423220077041	240
ERP72U	For 2 modules. Dimensions 154x81x10.	8423220076693	10	8423220077058	120
ERP73U	For 3 modules. Dimensions 225x81x10.	8423220076709	10	8423220077065	120
ERP74U	For 4 modules. Dimensions 296x81x10.	8423220076716	10	8423220077072	120



Horizontal frame. Black with pearl.					
ERP71NU	For 1 module. Dimensions 83x81.	8423220076860	20	8423220077225	240
ERP72NU	For 2 modules. Dimensions 154x81x10.	8423220076877	10	8423220077232	120
ERP73NU	For 3 modules. Dimensions 225x81x10.	8423220076884	10	8423220077249	120
ERP74NU	For 4 modules. Dimensions 296x81x10.	8423220076891	10	8423220077256	120



Horizontal frame. Silver.					
ERP71AU	For 1 module. Dimensions 83x81.	8423220215337	20	8423220215276	240
ERP72AU	For 2 modules. Dimensions 154x81x10.	8423220215351	10	8423220215290	120
ERP73AU	For 3 modules. Dimensions 225x81x10.	8423220215375	10	8423220215313	120
ERP74AU	For 4 modules. Dimensions 296x81x10.	8423220221444	10	8423220221185	120



Horizontal frame. Graphite.					
ERP71NGU	For 1 module. Dimensions 83x81.	8423220215344	20	8423220215283	240
ERP72NGU	For 2 modules. Dimensions 154x81x10.	8423220215368	10	8423220215306	120
ERP73NGU	For 3 modules. Dimensions 225x81x10.	8423220215382	10	8423220215320	120
ERP74NGU	For 4 modules. Dimensions 296x81x10.	8423220221383	10	8423220221123	120



Vertical frame. White.					
ERP62U	For 2 modules. Dimensions 81x154x10.	8423220085312	10	8423220085480	120
ERP63U	For 3 modules. Dimensions 81x225x10.	8423220085336	10	8423220085503	120



Vertical frame. Black with pearl.					
ERP62NU	For 2 modules. Dimensions 81x154x10.	8423220085329	10	8423220085497	120
ERP63NU	For 3 modules. Dimensions 81x225x10.	8423220085343	10	8423220085510	120



Vertical frame. Silver.					
ERP62AU	For 2 modules. Dimensions 81x154x10.	8423220221451	10	8423220221192	120
ERP63AU	For 3 modules. Dimensions 81x225x10.	8423220221468	10	8423220221208	120



Dimensions: Width x Height x Depth (mm).





Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
Vertical frame. Graphite.					
ERP62NGU	For 2 modules. Dimensions 81x154x10.	8423220221390	10	8423220221130	120
ERP63NGU	For 3 modules. Dimensions 81x225x10.	8423220221406	10	8423220221147	120

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Pg. 94



Pg. 94



Pg. 90



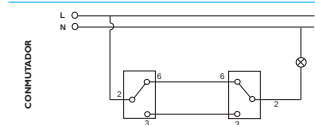
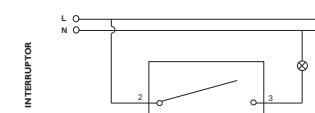
Pg. 90



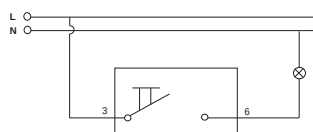
Pg. 94

CIRCUIT SCHEMATIC DIAGRAMS EUROPA & MURAL RANGES

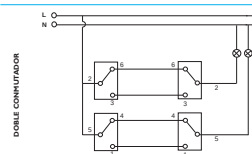
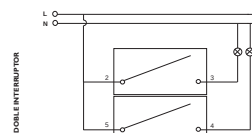
2-way switch



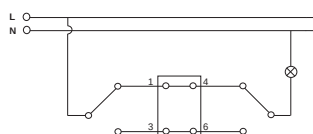
2-way switch



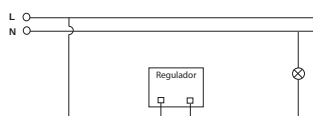
Double 2-way switch



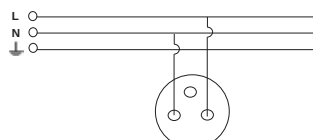
Conmutador de cruce



Dimmer



Socket



Dimensions: Width x Height x Depth (mm).



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MURAL: Surface switches & sockets



Advantages



Input trunking



Easy installation



Certification



Conductive materials
made by CuSn94

850°C
GWT

RoHs

HF

PC

Download



Complementary products



Pg. 120



Pg. 140



Ref.	Description	Colour	GTIN-13 unit		GTIN-13 packaging	
2-way switch 10AX 250V~. Dimensions 74x72x28.						
MUR02U	White.		8423220082656	10	8423220082564	120
MUR02NGU	Graphite.		8423220263215	10	8423220263208	120



2-pole switch 10AX 250V~. Dimensions 74x72x28.						
MUR22U	White.		8423220087811	10	8423220087804	120
MUR22NGU	Graphite.		8423220263437	10	8423220263420	120



Double 2-way switch 10AX 250V~. Dimensions 74x72x28.						
MUR12U	White.		8423220082694	10	8423220082601	120
MUR12NGU	Graphite.		8423220263239	10	8423220263222	120



Lighted 2-way switch 10AX 250V~. Dimensions 74x72x28.						
MUR02ILU	White.		8423220082663	10	8423220082571	120
MUR02ILNGU	Graphite.		8423220263277	10	8423220263260	120



Crossover switch 10AX 250V~. Dimensions 74x72x28.						
MUR09U	White.		8423220084926	10	8423220084919	120
MUR09NGU	Graphite.		8423220263253	10	8423220263246	120



Push button 10A 250V~. Dimensions 74x72x28. Replaces ref. MUR03 and MUR04.						
MUR05U	White.		8423220273634	10	8423220273627	120
MUR05NGU	Graphite.		8423220273658	10	8423220273641	120



Socket 2P, 16A 250V. Dimensions 74x72x28.						
MUR07U	White.		8423220096264	10	8423220095892	120
MUR07NGU	Graphite.		8423220263291	10	8423220263284	120



Socket 2P+E, 16A 250V. Dimensions 74x72x42.						
MUR60U	White.		8423220082700	10	8423220082618	120
MUR60NGU	Graphite.		8423220263314	10	8423220263307	120
MUR60FU	White.		8423220096295	10	8423220094727	120
MUR60FNGU	Graphite.		8423220263338	10	8423220263321	120



Double socket 2P+E, 16A 250V~. Dimensions 148x72x42.						
MUR66U	White.		8423220095199	10	8423220095182	120
MUR66NGU	Graphite.		8423220263499	10	8423220263482	120
MUR66FU	White.		8423220220287	10	8423220219489	120
MUR66FNGU	Graphite.		8423220263574	10	8423220263567	120



Socket 2P+E, 16A 250V~ + crossover switch 10AX 250V~. Dimensions 148x72x42.						
MUR96U	White.		8423220208926	10	8423220208919	120
MUR96NGU	Graphite.		8423220263550	10	8423220263543	120



Dimensions: Width x Height x Depth (mm).





Ref.	Description	Colour	GTIN-13 unit		GTIN-13 packaging	
Socket 2P+T, 16A 250V~ + double 2-way switch 10AX 250V~. Dimensions 148x72x42.						
MUR36U	White.		8423220095212	10	8423220095205	120
MUR36NGU	Graphite.		8423220263536	10	8423220263529	120



Socket 2P+T, 16A 250V~ + 2-way switch 10AX 250V~. Dimensions 148x72x42.						
MUR63U	White.		8423220095236	10	8423220095229	120
MUR63NGU	Graphite.		8423220263512	10	8423220263505	120
MUR63FU	White.		8423220220294	10	8423220220300	120
MUR63FNGU	Graphite.		8423220263628	10	8423220263611	120



2-way switch narrow 10AX 250V~. Dimensions 33x70x25.						
MUR02/2U	White.		8423220217324	1	8423220217300	100



Ligh push button narrow 10A 250V~. Dimensions 33x70x25.						
MUR03/2U	White.		8423220217331	1	8423220217317	100



TV connector. Dimensions 74x72x28.						
MUR94U	White.		8423220082731	10	8423220082649	120
MUR94NGU	Graphite.		8423220263352	10	8423220263345	120



Telephone connector RJ11. Dimensions 74x72x28.						
MUR84U	White.		8423220082717	10	8423220082625	120
MUR84NGU	Graphite.		8423220263376	10	8423220263369	120



Data connector RJ45. Dimensions 74x72x28.						
MUR88U	Cat 5e. White.		8423220082724	10	8423220082632	120
MUR88NGU	Cat 5e. Graphite.		8423220263390	10	8423220263383	120
MUR87U	White.		8423220227521	10	8423220227514	120
MUR87NGU	Graphite.		8423220263413	10	8423220263406	120



Junction box. Dimensions 74x72x28.						
MUR62U	White.		8423220087279	10	8423220087286	120
MUR62NGU	Graphite.		8423220263451	10	8423220263444	120



Double junction box. Dimensions 148x72x28.						
MUR64U	White.		8423220095250	10	8423220095243	120
MUR64NGU	Graphite.		8423220263475	10	8423220263468	120

Dimensions: Width x Height x Depth (mm).



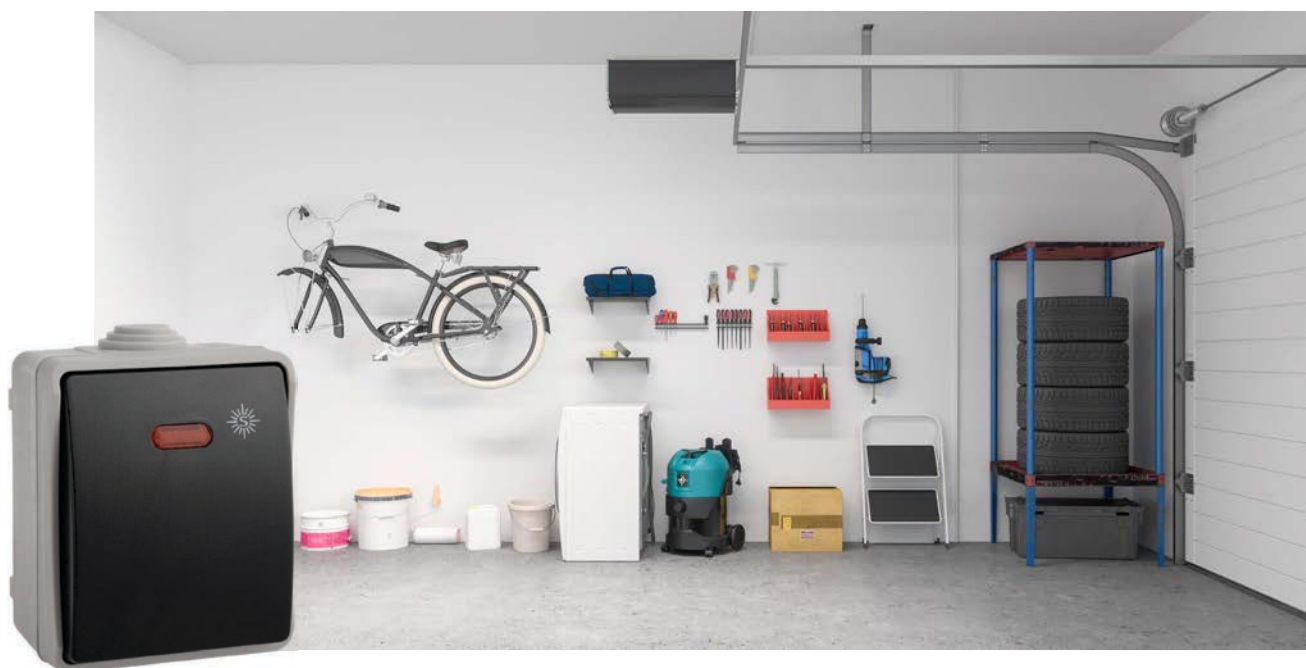
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SOL54: Waterproof switches & sockets IP54/44



Advantages



AgNi90

Silver contacts



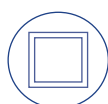
Captive screw



Easy installation



Certification



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Complementary products



Pg. 68



Pg. 78



Pg. 64



Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
2-way switch 10AX 250V~. Dimensions 65x80x55.					
3303	IP54. VDE certificate .	8423220078437	20	8423220069244	100



Lighted 2-way switch 10AX 250V~. Dimensions 65x80x55.					
3303IL	IP54. VDE certificate .	8423220091498	20	8423220091481	100



2-pole switch 10AX 250V~. Dimensions 65x80x55.					
3322	IP54. VDE certificate .	8423220086869	20	8423220086876	100



Push button 10A 250V~. Dimensions 65x80x55.					
3320	IP54. VDE certificate .	8423220078444	20	8423220069268	100



Light push button 10A 250V~. Dimensions 65x80x55.					
3320IL	IP54. VDE certificate .	8423220078468	20	8423220069275	100



Double 2-way switch 10AX 250V~. Dimensions 65x80x55.					
3313	IP54. VDE certificate .	8423220078451	20	8423220069251	100



Socket 2P+E, 16A 250V. Dimensions 65x80x55.					
3360	IP44. VDE certificate .	8423220078475	20	8423220069312	100
3360F	IP44. NF certificate . 	8423220078482	20	8423220069329	100



Socket 2P+E, 16A 250V+ 2-way switch 10AX250V. Dimensions 127x80x55.					
3363	IP44. VDE certificate .	8423220078499	10	8423220069336	60
3363	IP44. NF certificate . 	8423220078505	10	8423220069343	60



Double socket 2P+E, 16A 250V~. Dimensions 127x80x55.					
3366	IP44. VDE certificate .	8423220078512	10	8423220069350	60
3366F	IP44. NF certificate . 	8423220078529	10	8423220069367	60



Dimensions: Width x Height x Depth (mm).





Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
Socket 2P+E, 16A 250V+ 2-way switch.10AX250V. Vertical. Dimensions 80x127x55.					
3363V	IP44. VDE certificate .	8423220231955	10	8423220231948	60
3363FV	IP44. NF certificate . 	8423220231993	10	8423220231986	60



Sealed double vertical socket 2P+E, 16A 250V. Vertical. Dimensions 80x127x55.					
3366V	IP44. VDE certificate .	8423220229518	10	8423220229501	60
3366FV	IP44. NF certificate . 	8423220228245	10	8423220228238	60

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conformity, certificates, etc.)

Dimensions: Width x Height x Depth (mm).



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Trunking



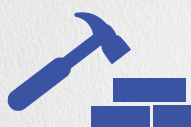
Advantages



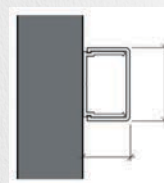
No flame spread



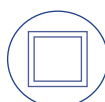
Adaptable support
piece



Shock resistance:
medium & high impact



Maximum security



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Complementary products



Pg. 112



Pg. 126



Pg. 82

TRUNKING. Trunking



Ref.	Description	Code GTIN-13		
Screws fixing. 2 meters.				
9154040	40x40. Top closure	8423220031111	---	24
9154070B	Main trunking 40x70 ref. 9154070.	8423220019454	---	48
9154070T	Cap 40x70 ref. 9154070.	8423220019461	---	48
9156060B	Main trunking 60x60 ref. 9156060.	8423220019478	---	36
9156060T	Cap60x60 ref. 9156060.	8423220019485	---	36
91560100B	Main trunking 60x100 ref. 91560100.	8423220019492	---	24
91560100T	Cap 60x100 ref. 91560100.	8423220019508	---	24

TRUNKING. Minitrunking



Ref.	Description	Code GTIN-13		
Screws fixing. 2 meters.				
9150712	7x12. Bottom closure.	8423220016422	---	120
9151016	10x16. Bottom closure.	8423220016439	---	70
9151020	10x20. Bottom closure.	8423220016446	---	56
9151212	12x12. Bottom closure.	8423220016453	---	72
9151616	16x16. Bottom closure.	8423220039308	---	40
9151625	16x25. Bottom closure.	8423220016460	---	24
9152525	25x25. Top closure.	8423220033016	---	60
9152540	25x40. Top closure.	8423220018631	---	40
Self-adhesive fixing. 2 meters.				
9160712	7x12. Bottom closure.	8423220016477	---	120
9161016	10x16. Bottom closure.	8423220016484	---	70
9161020	10x20. Bottom closure.	8423220016491	---	56
9161020NG	10x20. Bottom closure. Graphite.	8423220270961	---	56
9161212	12x12. Bottom closure.	8423220016507	---	72
9161616	16x16. Bottom closure.	8423220039315	---	40
9161625	16x25. Bottom closure.	8423220064539	---	24
9162525	25x25. Top closure.	8423220004658	---	60
9162540	25x40. Top closure.	8423220064546	---	40

TRUNKING. Accessories



Ref.	Description	Code GTIN-13		
Flat corner.				
AP712	7x12.	8423220016514	30	2,400
AP1016	10x16.	8423220016521	30	1,200
AP1020	10x20.	8423220016538	40	1,200
AP1212	12x12.	8423220016545	40	1,200
AP1616	16x16.	8423220039988	20	800
AP1625	16x25.	8423220016552	20	600
AP2525	25x25.	8423220095908	20	160
AP2540	25x40.	8423220018679	20	160
AP4040	40x40.	8423220018730	15	120
AP4070	40x70.	8423220019164	10	64
AP6060	60x60.	8423220019287	10	48
AP60100	60x100.	8423220019225	6	24





Ref.	Description	Code GTIN-13		
External corner.				
AE712	7x12.	8423220016569	30	2.400
AE1016	10x16.	8423220016576	30	1.200
AE1020	10x20.	8423220016583	25	1.000
AE1212	12x12.	8423220016590	40	1.200
AE1616	16x16.	8423220039995	25	1.000
AE1625	16x25.	8423220016606	20	600
AE2525	25x25.	8423220095915	10	40
AE2540	25x40.	8423220018655	20	160
AE4040	40x40.	8423220018716	15	120
AE4070	40x70.	8423220030664	10	40
AE6060	60x60.	8423220019263	10	60
AE60100	60x100.	8423220019201	8	32



Internal corner.				
AI712	7x12.	8423220016613	30	2.400
AI1016	10x16.	8423220016620	30	1.200
AI1020	10x20.	8423220016637	30	1.200
AI1212	12x12.	8423220016644	30	1.200
AI1616	16x16.	8423220040007	30	1.200
AI1625	16x25.	8423220016651	25	750
AI2525	25x25.	8423220095922	8	64
AI2540	25x40.	8423220018662	20	160
AI4040	40x40.	8423220018723	15	120
AI4070	40x70.	8423220019157	8	64
AI6060	60x60.	8423220019270	10	40
AI60100	60x100.	8423220019218	8	32



T junction.				
DT712	7x12.	8423220016668	20	1.600
DT1016	10x16.	8423220016675	24	960
DT1020	10x20.	8423220016682	25	750
DT1212	12x12.	8423220016699	30	900
DT1616	16x16.	8423220040052	15	600
DT1625	16x25.	8423220016705	12	360
DT2525	25x25.	8423220095939	--	---
DT2540	25x40.	8423220018686	20	160
DT4040	40x40.	8423220018747	15	90
DT4070	40x70.	8423220019171	8	64
DT6060	60x60.	8423220019294	10	40
DT60100	60x100.	8423220019232	6	24

*Complete your
installation with
these products*



Pg. 112



Pg. 126



Pg. 82





Ref.	Description	Code GTIN-13		
Union.				
UN712	7x12.	8423220016712	50	4.000
UN1016	10x16.	8423220016729	50	2.000
UN1020	10x20.	8423220016736	50	2.000
UN1212	12x12.	8423220016743	50	2.000
UN1616	16x16.	8423220040090	40	1.600
UN1625	16x25.	8423220016750	40	1.200
UN2525	25x25.	8423220095946	10	80
UN2540	25x40.	8423220018709	20	400
UN4040	40x40.	8423220018761	15	300
UN4070	40x70.	8423220019195	10	80
UN6060	60x60.	8423220019317	10	80
UN60100	60x100.	8423220019256	10	60



End cap				
TF712	7x12.	8423220016767	75	6.000
TF1016	10x16.	8423220016774	100	4.000
TF1020	10x20.	8423220016781	50	2.000
TF1212	12x12.	8423220016798	50	4.000
TF1616	16x16.	8423220040144	50	2.000
TF1625	16x25.	8423220016804	50	1.500
TF2525	25x25.	8423220095953	40	640
TF2540	25x40.	8423220018693	40	640
TF4040	40x40.	8423220018754	30	600
TF4070	40x70.	8423220019188	10	320
TF6060	60x60.	8423220019300	10	180
TF60100	60x100.	8423220019249	10	160



Accessory kit. Self-sealing bag containing: 2 x flat angle (AP), 1 x external angle (AE), 1 x internal angle (AI), 1 x T-junction (DT), 2 x union (UN) and 1 x end cap (TF).

KIT712	7x12.	8423220018587	1	300
KIT1016	10x16.	8423220018594	1	200
KIT1020	10x20.	8423220018600	1	150
KIT1212	12x12.	8423220018617	1	200
KIT1616	16x16.	8423220040151	1	125
KIT1625	16x25.	8423220018624	1	100
KIT2540	25x40.	8423220066052	1	30
KIT4040	40x40.	8423220066069	1	---

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Pg. 112



Pg. 126



Pg. 82





Ref.	Description	Code GTIN-13		
Mounted with support ref. SOP915. 2 metres.				
9154070T	40x70.	8423220019461	---	48
9156060T	60x60.	8423220019485	---	36
91560100T	60x100.	8423220019508	---	24

**Wall bracket.**

SOP915	Includes nylon ties for securing water pipes as well as plug and screws for wall fixture.	8423220068995	1	20
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TRUNKING. Accessories



Ref.	Description	Code GTIN-13		
Nylon expansion plug with screw. 100 units				
9000425	Ø 4x25.	8423220016811	100	1.800
9000535	Ø 5x35.	8423220083424	100	1.800
9000640	Ø 6x40.	8423220018785	100	1.800

TRUNKING. Open slot trunking



Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
Open slot trunking.					
CR4025	40x25.	8423220076174	---	8423220070004	42
CR4040	40x40.	8423220076181	---	8423220073210	40
CR6040	60x40.	8423220076198	---	8423220070011	18

TRUNKING. Floor trunking. IK08



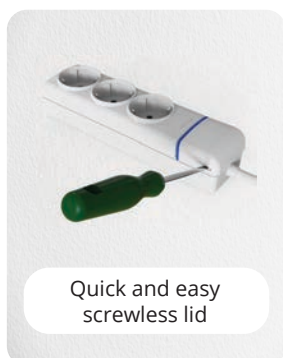
Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
Floor trunking.					
CSG5	8x50.	8423220076204	---	8423220070028	60
CSG6	9x60.	8423220076211	---	8423220070035	50
CSG9	15x90.	8423220076228	---	8423220070042	26



ION



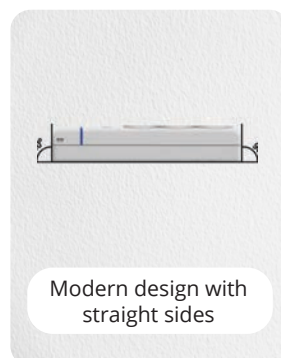
Advantages



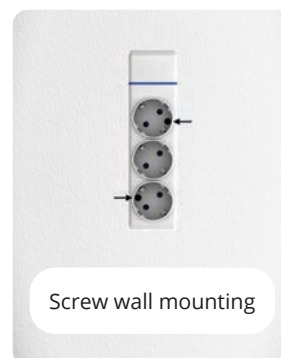
Quick and easy
screwless lid



Multipoint sockets can
be fixed with nylon ties



Modern design with
straight sides



Screw wall mounting

850°C
GWT

HF

RoHS

PC

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ION



L'ION



ION



L'ION



Complementary products



Pg. 120



Pg. 140

ION. Without cable

	Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
	2 sockets 2P+E, 16A 250V~. Max. 3.680W.					
	8002P	White.	8423220250611	22	8423220250185	88
	3 sockets 2P+E, 16A 250V~. Max. 3.680W.					
	8003P	White.	8423220216839	16	8423220216792	64
	4 sockets 2P+E, 16A 250V~. Max. 3.680W.					
	8004P	White.	8423220250635	13	8423220250208	52
	8004PNG	Graphite.	8423220271517	13	8423220271425	52
	5 sockets 2P+E, 16A 250V~. Max. 3.680W.					
	8005P	White.	8423220250659	13	8423220250222	52
	6 sockets 2P+E, 16A 250V~. Max. 3.680W.					
	8006P	White.	8423220250673	10	8423220250246	40

ION. Without cable, french system.

	Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
	3 sockets 2P+E, 16A 250V~. Max. 3.680W.					
	8003F	White.	8423220225947	16	8423220225701	64
	4 sockets 2P+E, 16A 250V~. Max. 3.680W.					
	8004F	White.	8423220225954	14	8423220225718	56
	5 sockets 2P+E, 16A 250V~. Max. 3.680W.					
	8005F	White.	8423220225961	14	8423220225725	56
	6 sockets 2P+E, 16A 250V~. Max. 3.680W.					
	8006F	White.	8423220225978	10	8423220225732	40





Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
2 sockets 2P+E, 16A 250V~. Max. 3.680W. Switch.					
8002PIL	White.	8423220250628	22	8423220250192	88



3 sockets 2P+E, 16A 250V~. Max. 3.680W. Switch.					
8003PIL	White.	8423220216846	15	8423220216808	60



4 sockets 2P+E, 16A 250V~. Max. 3.680W. Switch.					
8004PIL	White.	8423220250642	13	8423220250215	52
8004PILNG	Graphite	8423220271524	13	8423220271432	52



5 sockets 2P+E, 16A 250V~. Max. 3.680W. Switch.					
8005PIL	White.	8423220250666	10	8423220250239	40



6 sockets 2P+E, 16A 250V~. Max. 3.680W. Switch.					
8006PIL	White.	8423220250680	10	8423220250253	40

 ION. Without cable, french system. Switch


Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
3 sockets 2P+E, 16A 250V~. Max. 3.680W. Switch.					
8003FIL	White.	8423220226029	15	8423220225787	60



4 sockets 2P+E, 16A 250V~. Max. 3.680W. Switch.					
8004FIL	White.	8423220226036	14	8423220225794	56



5 sockets 2P+E, 16A 250V~. Max. 3.680W. Switch.					
8005FIL	White.	8423220226043	10	8423220225800	40



6 sockets 2P+E, 16A 250V~. Max. 3.680W. Switch.					
8006FIL	White.	8423220226050	10	8423220225817	40



ION. With cable

	Ref.	Description	Code GTIN-13		
		2 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm².			
	8012P	1,5 m.	8423220250260	1	22
		3 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm².			
	8013P	1,5 m.	8423220216815	1	20
		4 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm².			
	8014P	1,5 m.	8423220250284	1	16
		5 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm².			
	8015P	1,5 m.	8423220250307	1	16
		6 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm².			
	8016P	1,5 m.	8423220250321	1	15

ION. With cable, french system.

	Ref.	Description	Code GTIN-13		
		3 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm².			
	8013F	1,5 m.	8423220225749	1	20
		4 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm².			
	8014F	1,5 m.	8423220225756	1	20
		5 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm².			
	8015F	1,5 m.	8423220225763	1	17
		6 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm².			
	8016F	1,5 m.	8423220225770	1	15





Ref.	Description	Code GTIN-13		
2 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch.				
8012PIL	1,5 m.	8423220250277	1	22



3 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch.				
8013PIL	1,5 m.	8423220216822	1	20



4 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch.				
8014PIL	1,5 m.	8423220250291	1	16



5 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch.				
8015PIL	1,5 m.	8423220250314	1	16



6 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch.				
8016PIL	1,5 m.	8423220250338	1	15



ION. With cable, french system. Switch



Ref.	Description	Code GTIN-13		
3 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch.				
8013FIL	1,5 m.	8423220225824	1	20



4 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch.				
8014FIL	1,5 m.	8423220225831	1	16



5 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch.				
8015FIL	1,5 m.	8423220225848	1	16



6 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch.				
8016FIL	1,5 m.	8423220225855	1	15



ION

Special multipoint sockets



"We take functionality and security to a new level"

51ILS and 61ILS: Ref. with Surge Protection

Protects connected equipment from voltage spikes caused by weather phenomena.

Ideal for connecting sensitive equipment such as computers, televisions, etc...

41ILSO and 61ILSO: Ref. with Surge and Overload Protection

In addition, these models provide excess consumption protection. When the maximum power limit is exceeded, the current is automatically cut off to reduce fire risks.



51ILAC: Ref. with USB

Provides a convenient solution for mobile device charging by allowing direct charging without an adapter, supporting environmental sustainability.

With two charging ports: Type A and C. Great charging speed. Supplies 3.1 A



Ref.	Description	Code GTIN-13		
5 sockets 2P+E, 16A 250V~ +USB A + USBC. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch.				
51ILAC	1,5 m.	8423220250604	1	20

ION. With Surge Protection



Ref.	Description	Code GTIN-13		
5 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch.				
51ILS	1,5 m.	8423220250345	1	20



6 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch.				
61ILS	1,5 m.	8423220250352	1	20

ION. with Surge and Overload Protection



Ref.	Description	Code GTIN-13		
5 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch. with Surge and Overload Protection				
41ILSO	1,5 m.	8423220255371	1	20



6 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch. with Surge and Overload Protection				
61ILSO	1,5 m.	8423220255388	1	20

Complete your
installation with
these products



Pg. 120



Pg. 140

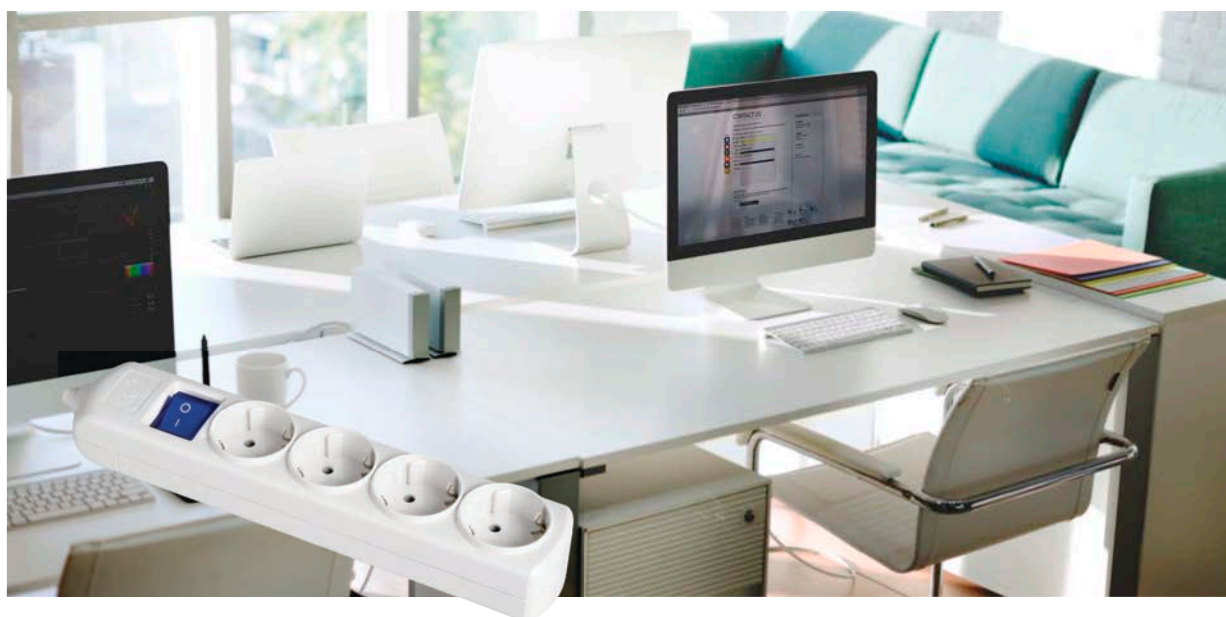


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8000: Multipoint sockets



Advantages



Holes for wall fixing

PC

Polycarbonate

Intertek

Certification



Easy terminal connection

850°C
GWT

HF

RoHS

PC

Download



Complementary products



Pg. 120



Pg. 140

8000. Without cable.

	Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
		2 sockets 2P+E, 16A 250V~. Max. 3.680W.				
	8002	Intertek certificate.	8423220079601	12	8423220063624	96
		3 sockets 2P+E, 16A 250V~. Max. 3.680W.				
	8003	Intertek certificate.	8423220079618	18	8423220063686	72
		4 sockets 2P+E, 16A 250V~. Max. 3.680W.				
	8004	Intertek certificate.	8423220079625	16	8423220063747	64
		5 sockets 2P+E, 16A 250V~. Max. 3.680W.				
	8005	Intertek certificate.	8423220079632	15	8423220063808	60
		6 sockets 2P+E, 16A 250V~. Max. 3.680W.				
	8006	Intertek certificate.	8423220079649	10	8423220063860	40

8000. Without cable. Switch

	Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
		2 sockets 2P+E, 16A 250V~. Max. 3.680W. Switch.				
	8002IL	Intertek certificate.	8423220079656	12	8423220063631	96
		3 sockets 2P+E, 16A 250V~. Max. 3.680W. Switch.				
	8003IL	Intertek certificate.	8423220079663	16	8423220063693	64
		4 sockets 2P+E, 16A 250V~. Max. 3.680W. Switch.				
	8004IL	Intertek certificate.	8423220079670	15	8423220063754	60
		5 sockets 2P+E, 16A 250V~. Max. 3.680W. Switch.				
	8005IL	Intertek certificate.	8423220079687	10	8423220063815	40
		6 sockets 2P+E, 16A 250V~. Max. 3.680W. Switch.				
	8006IL	Intertek certificate.	8423220079694	10	8423220063877	40





Ref.	Description	Code GTIN-13		
2 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm².				
8012	1,5 m. Intertek GS certificate.	8423220063648	1	48
8022	2 m. Intertek GS certificate.	8423220063655	1	35
8032	3 m. Intertek GS certificate.	8423220087859	1	40
8052	5 m. Intertek GS certificate.	8423220221482	1	20



3 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm².				
8013	1,5 m. Intertek GS certificate.	8423220063709	1	40
8023	2 m. Intertek GS certificate.	8423220063716	1	20
8033	3 m. Intertek GS certificate.	8423220070783	1	16
8053	5 m. Intertek GS certificate.	8423220070820	1	30



4 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm².				
8014	1,5 m. Intertek GS certificate.	8423220063761	1	34
8024	2 m. Intertek GS certificate.	8423220063778	1	36
8034	3 m. Intertek GS certificate.	8423220055155	1	14
8054	5 m. Intertek GS certificate.	8423220010741	1	25



5 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm².				
8015	1,5 m. Intertek GS certificate.	8423220063822	1	32
8025	2 m. Intertek GS certificate.	8423220063839	1	30
8035	3 m. Intertek GS certificate.	8423220010734	1	27
8055	5 m. Intertek GS certificate.	8423220010758	1	24



6 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm².				
8016	1,5 m. Intertek GS certificate.	8423220063884	1	16
8026	2 m. Intertek GS certificate.	8423220063891	1	30
8036	3 m. Intertek GS certificate.	8423220055162	1	12
8056	5 m. Intertek GS certificate.	8423220071650	1	20

8000. With cable. Switch



Ref.	Description	Code GTIN-13		
2 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch.				
8012IL	1,5 m. Intertek GS certificate.	8423220063662	1	40
8022IL	2 m. Intertek GS certificate.	8423220063679	1	35
8032IL	3 m. Intertek GS certificate.	8423220066328	1	32
8052IL	5 m. Intertek GS certificate.	8423220066335	1	20



3 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch.				
8013IL	1,5 m. Intertek GS certificate.	8423220063723	1	35
8023IL	2 m. Intertek GS certificate.	8423220063730	1	18
8033IL	3 m. Intertek GS certificate.	8423220020474	1	14
8053IL	5 m. Intertek GS certificate.	8423220020719	1	12



4 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch.				
18014IL	1,5 m. Intertek GS certificate.	8423220034068	1	34
8024IL	2 m. Intertek GS certificate.	8423220063792	1	18
8034IL	3 m. Intertek GS certificate.	8423220020726	1	14
8054IL	5 m. Intertek GS certificate.	8423220020733	1	12



8000. With cable. Switch



Ref.	Description	Code GTIN-13		
5 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch.				
8015IL	1,5 m. Intertek GS certificate.	8423220063846	1	28
8025IL	2 m. Intertek GS certificate.	8423220063853	1	16
8035IL	3 m. Intertek GS certificate.	8423220020764	1	12
8055IL	5 m. Intertek GS certificate.	8423220020771	1	10



6 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch.				
8016IL	1,5 m. Intertek GS certificate.	8423220063907	1	16
8026IL	2 m. Intertek GS certificate.	8423220063914	1	15
8036IL	3 m. Intertek GS certificate.	8423220020801	1	10
8056IL	5 m. Intertek GS certificate.	8423220020818	1	10



3 sockets 2P+E, 16A 250V~ + USB POWER: 5.0V~; 2.1A; Total 10,5W. Max. 3.680W. Cable H05VV-F, 3G1,5mm².				
8013USB	1,5 m. Certificado GS.	8423220068940	1	18

8000. Square



Ref.	Description	Code GTIN-13		
4 sockets 2P+E, 16A 250V~. Max. 3.680W. Input trunking.				
8104	Input trunking 7x12, 10x16, 10x20 and 12x12.	8423220055728	14	56



6 sockets 2P+E, 16A 250V~. Max. 3.680W. Input trunking.				
8106	Input trunking 7x12, 10x16, 10x20 and 12x12.	8423220902855	12	48



5 sockets 2P+E, 16A 250V~. Max. 3.680W. Input trunking. Switch.				
8105IL	Input trunking 7x12, 10x16, 10x20 and 12x12.	8423220075801	24	48



4 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm².				
8114	1,5 m. Input trunking 7x12, 10x16, 10x20 and 12x12.	8423220068612	1	20
8124	2 m. Input trunking 7x12, 10x16, 10x20 and 12x12.	8423220072961	1	20



6 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm².				
8116	1,5 m. Input trunking 7x12, 10x16, 10x20 and 12x12.	8423220901629	1	30





Ref.	Description	Code GTIN-13		
DIN rail attachment support.				
KIT-DIN35	Kit 2 metal supports + 2 screws to fix to a 35 mm DIN rail. Except 8104, 8106, 8105IL, 8114 and 8116.	8423220054929	1	400

SERIE 8000. Special multipoint sockets



Ref.	Description	Code GTIN-13		
3 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05RR-F, 3G1,5mm². Switch.				
V1049	1,5 m. IP44. GS certificate.	8423220065833	1	20



6 sockets 2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm². Switch.				
V1053IL	2 sockets USB-A POWER: 5.0V~; 2.1A; Total 10,5W. 2 m. GS certificate.	8423220261297	1	10

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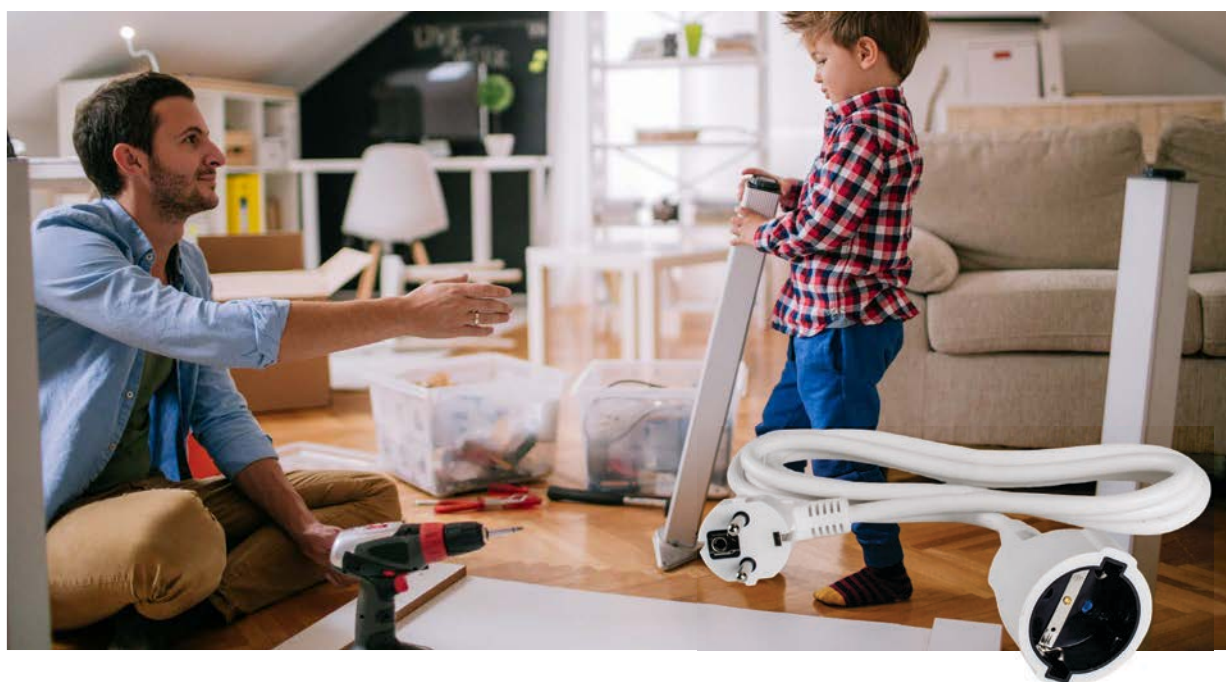
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Plugs & sockets



Advantages



BYCLA: Made in Spain.

PC

Polycarbonate



Easy terminal connection



Adapter USB A & C

850°C
GWT

HF

RoHS

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Complementary products



Pg. 112



Pg. 102



Pg. 126

PLUGS & SOCKETS. Plugs and sockets BYCLA

	Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
		2P+E, 16A 250V~. With cable gland. IP54. Possibility of using 3x2.5 mm² cable.				
	707TK	Made in Spain. Rubber.	8423220254701	13	8423220254077	208
		2P+E, 16A 250V~. Double earth system. With cable gland. IP54. Possibility of using 3x2.5 mm² cable.				
	706TK	Made in Spain. Rubber.	8423220254695	13	8423220254060	208
		2P+E, 16A 250V~. Easy terminal connection. IP44.				
	5707CK	Made in Spain. Rubber.	8423220254664	13	8423220254534	208
		2P+E, 16A 250V~. Double earth system. Easy terminal connection. IP44.				
	5706CK	Made in Spain. Rubber.	8423220254657	14	8423220254527	208
		2P+E, 16A 250V~. Easy terminal connection.				
	707CK	Made in Spain. Rubber.	8423220254688	13	8423220254558	208
		2P+E, 16A 250V~. Double earth system. Easy terminal connection.				
	706CK	Made in Spain. Rubber.	8423220254671	13	8423220254541	208

PLUGS & SOCKETS. Plugs and sockets BYCLA

	Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
		2P +T 16A 250V~. With cable gland. IP54. Possibility of using 3x2.5 mm² cable.				
	707TKB	Made in Spain. White elastomer.	8423220254763	13	8423220254640	208
		2P+E, 16A 250V~. Double earth system. With cable glands. IP54. Possibility of using 3x2.5 mm² cable.				
	706TKB	Made in Spain. White elastomer.	8423220254756	13	8423220254633	208
		2P+E, 16A 250V. Easy terminal connection. IP44.				
	5707CKB	Made in Spain. White elastomer	8423220254725	13	8423220254091	208
		2P+E, 16A 250V~. Double earth system. Easy terminal connection. IP44.				
	5706CKB	Made in Spain. White elastomer.	8423220254718	14	8423220254084	208





Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
2P+E, 16A 250V~. Easy terminal connection.					
707CKB	Made in Spain. White elastomer.	8423220254749	13	8423220254114	208



2P+E, 16A 250V~. Double earth system. Easy terminal connection.					
706CKB	Made in Spain. White elastomer.	8423220254732	13	8423220254107	208

PLUGS & SOCKETS. Rubber plugs



Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
2P+E, 16A 250V~. Double earth system. With cable gland. IP54. Possibility of using 3x2.5 mm² cable.					
706T	Rubber.	8423220205024	13	8423220205000	208



2P+E, 16A 250V~. Double earth system. Easy terminal connection. IP44.					
5706C	Rubber.	8423220079809	14	8423220081086	224



2P+E, 16A 250V~. Double earth system. Easy terminal connection.					
706C	Rubber.	8423220083011	20	8423220080942	320

PLUGS & SOCKETS. Rubber sockets



Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
2P+E, 16A 250V~. With cable gland. IP54. Possibility of using 3x2.5 mm² cable.					
707T	Rubber.	8423220205017	8	8423220204997	128



2P+E, 16A 250V~. Easy terminal connection. IP44.					
5707C	Rubber.	8423220079816	17	8423220081093	136



2P+E, 16A 250V~. Easy terminal connection.					
707C	Rubber.	8423220083028	14	8423220082960	224



3 sockets 2P+E, 16A 250V~. Max. 3.680W. Easy terminal connection.					
5586OB	IP44. Rubber.	---	1	8423220043275	5



PLUGS & SOCKETS. Plugs

	Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
	2P+E, 16A 250V~. Double earth system. Easy terminal connection.					
	706CB	White elastomer.	8423220095700	20	8423220095694	320
	2P +E 16A 250V~. Double earth system. Easy terminal connection.					
	6566A	White.	8423220080829	18	8423220079762	288
	6566AN	Black.	8423220094024	18	8423220080720	288
	2P +E 16A 250V~. Double earth system. Two entry options.					
	1428	White.	8423220216969	23	8423220216877	368
	2P +E 16A 250V~.					
	6428	White.	8423220079359	25	8423220002807	400
	6428N	Black.	8423220079366	25	8423220061460	400
	2P +E 16A 250V~. Double earth system.					
	6566	White.	8423220079571	25	8423220004122	400
	6566N	Black.	8423220200975	25	8423220080706	400
	2P, 10A 250V~.					
	6118	White.	8423220079496	60	8423220002333	960
	6118N	Black.	8423220079502	60	8423220002654	960
	Extra flat. 2P +E 16A 250V~. Double earth system. Easy terminal connection.					
	CTM1	White.	8423220074224	16	8423220078352	256
	CTM1N	Black.	8423220074330	16	8423220078369	256

PLUGS & SOCKETS. Sockets

	Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
	2P+E, 16A 250V~. Easy terminal connection.					
	707CB	White elastomer.	8423220095724	14	8423220095717	224
	2P+E, 16A 250V~. Easy terminal connection.					
	5019A	White.	8423220081079	14	8423220079793	224
	5019AN	Black.	8423220094031	14	8423220080768	224
	2P+E, 16A 250V~.					
	5019	White.	8423220079373	15	8423220045279	240
	5019N	Black.	8423220079380	15	8423220045699	240





Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
2P, 10A 250V~.					
7627	White.	8423220079397	65	8423220009288	520
7627N	Black.	8423220079403	65	8423220034662	520



Base fija2P+E, 16A 250V~.					
517	White	8423220079335	12	8423220005174	192



2P+E, 16A 250V~.					
5001	White	8423220079311	24	8423220050013	192



Modular socket-outlet 16A 250V~. 35mm DIN rail					
99B	White.	---	8	8423220017498	128
99	Grey.	---	8	8423220031050	120
99R	Red.	---	8	8423220037953	128

PLUGS & SOCKETS. Others



Ref.	Description	Code GTIN-13		
Empty cylinder for water-proof connection.				
PROT-1	IP44. Orange	8423220069954	1	50



Child protection for sockets.				
OB5003	5 units.	8423220056381	1	1.000

PLUGS & SOCKETS. Kitchen



Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
2P+E, 25A 250V~.					
6828K	Made in Spain. For socket ref. 6827K.	8423220235595	9	8423220235571	144



Socket 2P+E, 25A 250V~.					
6827K	Made in Spain.	8423220235588	11	8423220235564	88



Surface box for ref. 6827.					
6833	Input trunking 16x40 mm.	---	10	8423220004160	300



PLUGS & SOCKETS. Cable extension



Ref.	Description	Code GTIN-13		
2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm².				
6710	10 m.	8423220010277	1	10
6710/25	25 m.	8423220003996	1	6



2P+E, 16A 250V~ without socket. Double earth system. Cable H05VV-F, 3G1,5mm².				
7000/1	1 m.	8423220096578	1	150
7000/1,5	1,5 m.	8423220008823	1	80
7000/2	2 m.	8423220033917	1	60
7000/3	3 m.	8423220033924	1	35
7000/5	5 m.	8423220057548	1	25



2P+E, 16A 250V~. Max. 3.680W. Cable H05VV-F, 3G1,5mm².				
6762/1	2 m.	8423220063921	1	40
6763/1	3 m.	8423220063938	1	30
6764/1	4 m.	8423220063945	1	25
6765/1	5 m.	8423220063952	1	25



2P, 10A 250V~. Max. 2.300W. Cable H05VV-F, 2x1mm².				
8672/1	2 m.	8423220007727	1	50
8673/1	3 m.	8423220007666	1	40
8675/1	5 m.	8423220007451	1	30

PLUGS & SOCKETS. Adaptors



Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
2 sockets 2P+E, 16A 250V~. Max. 3.680W.					
986	White.	8423220079274	14	8423220058491	112



3 sockets 2P+E, 16A 250V~. Max. 3.680W.					
186F	White.	8423220296282	14	8423220095977	112



2P+E, 16A 250V~. Max. 3.680W. Switch.					
V1302	White.	---	7	8423220068667	56



2P+E, 16A 250V~. Max. 3.680W. Switch.					
860IL	White.	8423220079281	18	8423220065789	144



2P+E, 16A 250V~. Max. 3.680W. USB A & USB C. 3A 5Vdc. Max 15W. Double earth system.					
860USBAC	White.	8423220256972	18	8423220256965	144





Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
2 sockets 2P+E, 16A 250V~. Max. 3.680W.					
V1300	White.	8423220098725	14	8423220068650	112



2 sockets 2P, 10A 250V~. Max. 2.300W.					
6010	White.	---	30	8423220009318	240



3 sockets 2P, 10A 250V~. Max. 2.300W.					
6009	White.	---	25	8423220009356	200



3 sockets 2P, 10A 250V~. Max. 2.300W. 4mm Ø.					
15098	White.	---	19	8423220087613	152



3 sockets 2P, 16A 250V~. Max. 2.300W. 4,8mm Ø.					
15097	White.	---	19	8423220087606	152



3 sockets 2P, 16A 250V~. Max. 2.300W. 4,8mm Ø.					
5113	White.	---	10	8423220051133	160



2P+E, 13A 250V~ (schuko-english socket). Max. 2.990W. Travel					
AV1	White.	8423220090552	1	8423220034075	200



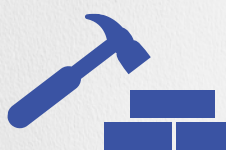
2P, 10A 250V~. Max. 2.300W. Ø 4mm. Travel					
88U	White.	---	35	8423220105256	140



Reel extensions



Advantages



High resistance



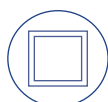
Thermal circuit safety
cut-out



Metal support



Rubber grip



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Complementary products



Pg. 42



Pg. 102



Pg. 140



Ref.	Description	Code GTIN-13		
3 sockets 2P+E, 16A 230V~ + 2 USB-A: 5V 2,5A; Total 12W. Cable H05VV-F.				
7321USB	5 m 3G1,5. Extended Maximum Power / rolled up: 3.200 W / 1.100 W.	8423220221826	1	4



4 sockets 2P+E, 16A 230V~. Cable H05VV-F.				
7422/3	10 m 3G1,5. Extended Maximum Power / rolled up: 3.500 W / 1.200 W.	8423220073814	1	6
7412/1	10 m 3G1. Extended Maximum Power / rolled up: 3.000 W / 1.000 W.	8423220055988	1	6



4 sockets 2P+E, 16A 230V~. Cable H05VV-F.				
7429	3 m 3G1,5. Extended Maximum Power / rolled up: 3.200 W / 1.100 W.	8423220069916	1	10



4 sockets 2P+E, 16A 230V~. Cable H05VV-F.				
7413/2	15 m 3G1,5. Extended Maximum Power / rolled up: 3.500 W / 1.200 W.	8423220080904	1	6



2 sockets 2P+E, 16A 230V~. Cable H05VV-F.				
7211/1	5 m 3G1,5. Extended Maximum Power / rolled up: 3.500 W / 1.500 W.	8423220074668	1	12



4 sockets 2P+E, 16A 230V~. Cable H05VV-F.				
7423/2	15 m 3G1,5. Extended Maximum Power / rolled up: 3.500 W / 1.200 W.	8423220073821	1	1



4 sockets 2P+E, 16A 230V~. Cable H05VV-F.				
7425/2	25 m 3G1,5. Extended Maximum Power / rolled up: 3.500 W / 1.000 W.	8423220073838	1	2
7427/2	50 m 3G1,5. Extended Maximum Power / rolled up: 3.500 W / 1.000 W.	8423220073845	1	1



4 sockets 2P+E, 16A 230V~.				
7425/1T	25 m 3G1,5. Extended Maximum Power / rolled up: 3.500 W / 1.200 W. H05VV-F.	8423220003552	1	2



4 sockets 2P+E, 16A 230V~.				
7427/1T	50 m 3G1,5. Extended Maximum Power / rolled up: 3.500 W / 1.200 W. H05VV-F.	8423220046566	1	2

Complete your
installation with
these products



Pg. 42



Pg. 102



Pg. 140



	Ref.	Description	Code GTIN-13		
	4 sockets pre-installation. 2P+E, 16A 250V~. Without cable.				
	TB7427/3	Cable recommended: H05VV-F, H05RR-F and H05RN-F. Section: 3G1,5 (60m Max.) and 3G2,5 (30m Max.).	8423220207820	1	2
	Empty reel. Reel without socket outlet.				
	70	Empty.	8423220008243	1	5
	Manual reel accessory.				
	ROL-1	Yellow.	8423220069961	1	60
	Wall support.				
	SOP-7000	Black.	8423220218703	1	96

REEL EXTENSION. Automatic.

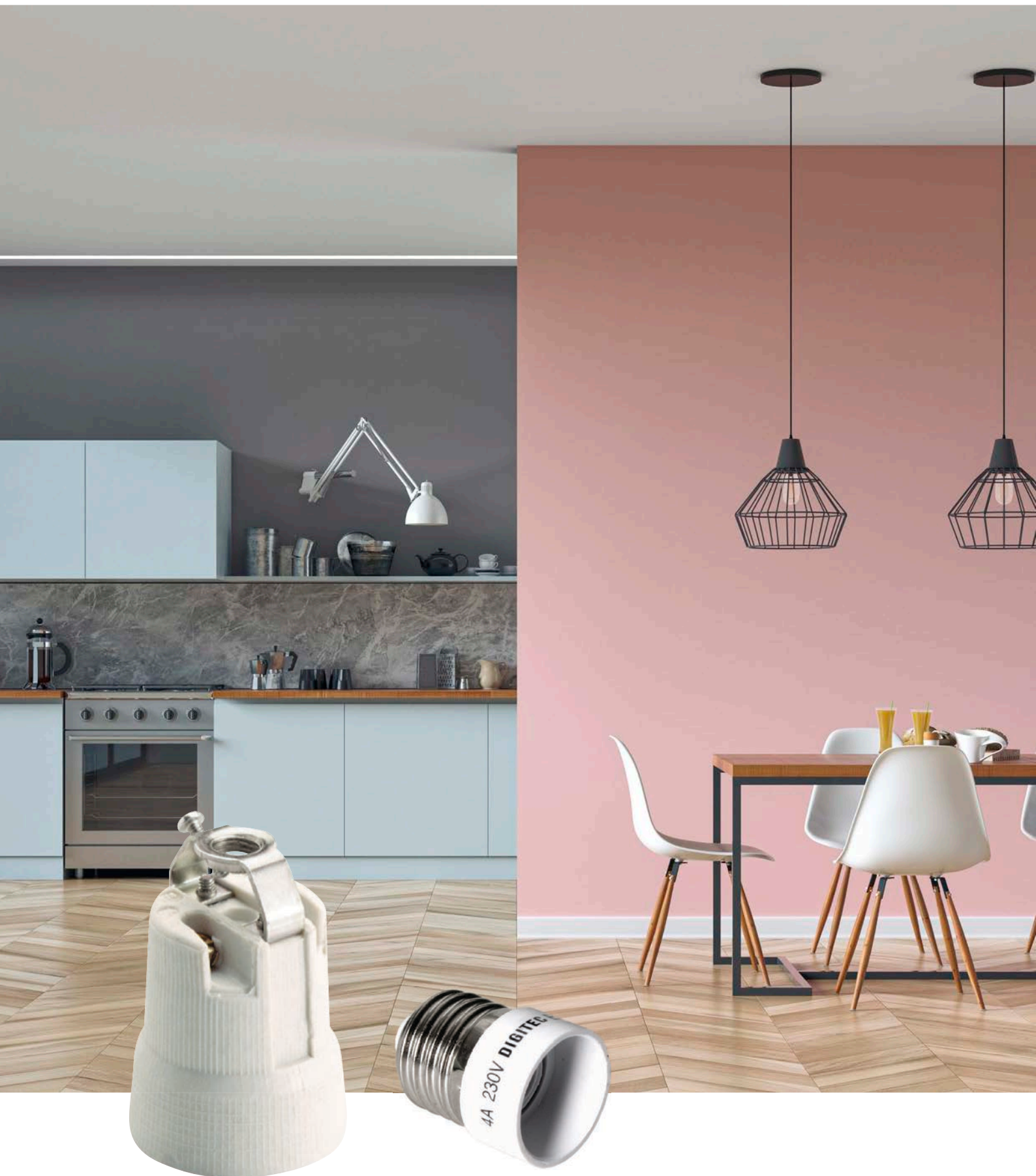
	Ref.	Description	Code GTIN-13		
	1 socket 2P+E, 16A 250V~. Cable H05VV-F. Wall fixed.				
	71251A	16 m (14+2) 3G1,5. Extended Maximum Power / rolled up: 2.000 W / 1.400 W.	8423220065819	1	2

REEL EXTENSION. With industrial sockets

	Ref.	Description	Code GTIN-13		
	1 socket + 1 plug 2P+E (6h), 16A 250V~. IP44.				
	75562	30 m H07RN-F 3G2,5. Extended Maximum Power 3.680W.	8423220057678	1	2
	3 sockets 2P+E, 16A 250V~. IP44. Cable H05VV-F.				
	73362	30 m 3G2,5. Extended Maximum Power 3.680W.	8423220057647	1	2
	1 socket + 1 plug 3P+E (6h), 12A 400V~.				
	75553	25 m H07RN-F 4G2,5. Extended Maximum Power 4.800W. IP67.	8423220057692	1	2



Lampholders & in cord switches



Range options



Lampholder



In cord switch



Light guide



Luminaire junction box

HF

RoHS

Download



Complementary products





Ref.	Description	Code GTIN-13		
E-14. 2A 250V~. Thread holder M10-100.				
6584CLB	Smooth body. White.	8423220003422	45	360
6584CLN	Smooth body. Black.	8423220000421	45	360



E-14. 2A 250V~. Thread holder M10-100.				
6584CRB	Thread body. White.	8423220003439	45	360
6584CRN	Thread body. Black.	8423220000438	45	360



E-14. 2A 250V~. Thread holder M10-100.				
6584CTB	Thread body with shade ring holder. White.	8423220002449	45	360
6584CTN	Thread body with shade ring holder. Black.	8423220000445	45	360



Shade ring for Ref 6584CR and 6584CT.				
731	White.	8423220037311	100	1.600
731N	Black.	8423220007314	100	1.600



E-27. 4A 250V~. Thread holder M10-100.				
6829CLB	Smooth body. White.	8423220003583	40	320
6829CLN	Smooth body. Black.	8423220000582	40	320



E-27. 4A 250V~. Thread holder M10-100.				
6829CRB	Thread body. White.	8423220003590	40	320
6829CRN	Thread body. Black.	8423220000599	40	320



E-27. 4A 250V~. Thread holder M10-100.				
6829CTB	Thread body with shade ring holder. White.	8423220002609	40	320
6829CTN	Thread body with shade ring holder. Black.	8423220000605	40	320



Shade ring for Ref 6829CR and 6829CT.				
831	White.	8423220038318	55	880
831N	Black.	8423220028319	55	880



Candles for 6829CL.				
855	White.	8423220008557	1	150
855C	Cream.	8423220001336	1	200





Ref.	Description	Code GTIN-13		
E-27 for fairs. 4A 250V~. Max. 100W. Cable Ø4mm				
6109	For commercial rod of 5x5mm.	8423220006669	50	400
6109A	For rectangular cable H05RNH2-F of 5x13mm.	8423220006676	50	400
6109B	For rectangular rod of 1.5x5mm.	8423220006690	50	400



E-27 for fairs with IP44. 4A 250V~. Max. 25W. Cable Ø4mm.				
27F	For rectangular cable H05RNH2-F of 5x13mm.	8423220206526	5	250

LIGHTING MATERIAL. For construction



Ref.	Description	Code GTIN-13		
E-27 4A 250V~. Max. 40W. CScrew connection.				
6618	White.	8423220000469	70	560
6618N	Black.	8423220001350	70	560



E-27 4A 250V~. Max. 40W. Quick connection.				
161QC	White.	8423220235472	70	560

LIGHTING MATERIAL. Porcelain. 479 (E-14)



Ref.	Description	Code GTIN-13		
E-14. 2A 250V~.				
479B	Metallic support M10-100. Anti-rotation protection.	8423220000797	45	360



E-14. 2A 250V~.				
479J	Metallic support for candle.	8423220008502	40	320



E-14. 2A 250V~.				
479K	Metallic support for candle.	8423220008519	40	320



Candles 479.				
853	Short candle for Ref. 479J. White.	8423220008533	25	400
853C	Short candle for Ref. 479J. Cream.	8423220001312	25	400
854	Long candle for Ref 479K. White.	8423220008540	25	400
854C	Long candle for Ref. 479K. Cream.	8423220001329	25	400



LIGHTING MATERIAL. Porcelain. 678 (E-27)



Ref.	Description	Code GTIN-13		
E-27. 4A 250V~. Shock protected.				
678A	Metallic support M10-100. Anti-rotation protection.	8423220007789	50	200



E-27. 4A 250V~. Shock protected.				
678B	Metallic support M10-100. Anti-rotation protection.	8423220002418	50	200



E-27. 4A 250V~. Shock protected.				
678D	Metallic support.	8423220002432	50	200



E-27. 4A 250V~. Shock protected.				
678E	With 2 rivets M4.	8423220002456	50	200



E-27. 4A 250V~. Shock protected.				
678F	Metallic support.	8423220002463	50	200



E-27. 4A 250V~. Shock protected.				
678G	Metallic support.	8423220002470	50	200



E-27. 4A 250V~. Shock protected.				
678R	Metallic support 3/8G. Anti-rotation protection.	8423220012226	50	200

LIGHTING MATERIAL. Porcelain. 777 (E-40)



Ref.	Description	Code GTIN-13		
E-40. 16A 250V~. Shock protected.				
777B	Metallic support 3/8G.	8423220008779	6	72



E-40. 16A 250V~. Shock protected.				
777SS	Without support.	8423220007772	6	72





Ref.	Description	Code GTIN-13		
E-27 surface. 4A 250V~. Max. 75W. Curved lampholder.				
6510	White.	8423220000391	10	160
6510N	Black.	8423220001435	10	160



E-27 surface. 4A 250V~. Max. 75W. Straight lampholder.				
6511	White.	8423220000407	10	160
6511N	Black.	8423220001343	10	160

LIGHTING MATERIAL. Various



Ref.	Description	Code GTIN-13		
Ceramic holder GU10. 2A 250V~.				
PGU10	For lampholder GU10. With 150 mm cable extension.	8423220073326	100	1.000



Ceramic holder GU5,3. 12V.				
PGU56	For lampholder GU-5,3/6,35. With 150 mm cable extension.	8423220010796	200	2.000



Ceramic holder GZ10. 2A 250V~.				
PGZ10	For lampholder GU10 or GZ10. With 150 mm cable extension.	8423220010604	100	1.000

LIGHTING MATERIAL. Fluorescent



Ref.	Description	Code GTIN-13		
G13 for tube T8. 2A 250V~.				
801	Quick connection.	8423220008014	70	560



G13 for tube T8. 2A 250V~. Starter incorporated.				
802	Quick connection.	8423220008021	60	480



Starter socket.				
804	2A 250V~.	8423220008045	50	800



LIGHTING MATERIAL. Adaptors

	Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
	E40 to E27.					
	AD40-27	White.	8423220076136	25	8423220068742	500
	E27 to E14.					
	AD27-14	White.	8423220076150	12	8423220068759	600
	E14 to GU10.					
	AD14-10	White.	8423220076143	12	8423220068773	360
	E27 to GU10.					
	AD27-10	White.	8423220076167	12	8423220068766	360

LIGHTING MATERIAL. In cord switch



Ref.	Description	Code GTIN-13		
One pole switch 6A 250V~.				
6541	White.	8423220004498	65	520



2-way switch 6A 250V~.				
6541C	White.	8423220004535	65	520



Push switch 6A 250V~.				
6541P	White.	8423220004511	65	520



Push switch 6A 250V~. Normally closed.				
6541PE	White.	8423220010420	65	520



Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
Push switch 4A 250V~.					
40B	White.	8423220079298	75	8423220045255	1.200
40N	Black.	8423220079304	75	8423220045262	1.200





Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
Light guide 250V.					
V1705	White LED light. 1.5W. With on/off switch.	8423220095687	32	8423220095670	512

LIGHTING MATERIAL. Connection box for luminaires



Ref.	Description	GTIN-13 unit		GTIN-13 packaging	
Luminaire junction box. 73x27x32. IP20.					
BK-L3P	With quick connection terminal included. 3 Poles. Up to 2.5 mm². 16A-250V~, GWT 850°C. 4 cable entries. Maximum cable diameter: 5 mm.	8423220201415	50	8423220201347	350
BK-L	Empty. 4 cable entries. GWT 650°C. 450V. Maximum cable diameter: 5 mm.	8423220201330	50	8423220201323	350



Breakers



Advantages



Quality certification



Better connections



Ventilation grooves
that improve heat
dissipation



Robust fix system

960°C
GWT

RoHs

HF

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Complementary products



Pg. 06



Pg. 10



Pg. 52



Pg. 32



Ref.	Description	GTIN-13 Unit		GTIN-13 packaging	
MCB. Domestic & tertiary sectors. Power cut 6kA. 240/415V AC. (50-60Hz). Curve C.					
CBM110	1P. 1 module, 10A.	8423220093003	12	8423220091528	240
CBM116	1P. 1 module, 16A.	8423220093010	12	8423220091535	240
CBM120	1P. 1 module, 20A.	8423220093027	12	8423220091542	240
CBM125	1P. 1 module, 25A.	8423220093034	12	8423220091559	240
CBM132	1P. 1 module, 32A.	8423220093041	12	8423220091566	240
CBM140	1P. 1 module, 40A.	8423220093058	12	8423220091573	240
CBM150	1P. 1 module, 50A.	8423220093065	12	8423220091580	240
CBM163	1P. 1 module, 63A.	8423220093072	12	8423220091597	240



MCB. Domestic & tertiary sectors. Power cut 6kA. 240 AC. (50-60Hz). Curve C.					
CBMM1N10	1P+N. 1 module, 10A.	8423220093089	12	8423220091603	180
CBMM1N16	1P+N. 1 module, 16A.	8423220093096	12	8423220091610	180
CBMM1N20	1P+N. 1 module, 20A.	8423220093102	12	8423220091627	180
CBMM1N25	1P+N. 1 module, 25A.	8423220093119	12	8423220091634	180
CBMM1N32	1P+N. 1 module, 32A.	8423220093126	12	8423220091641	180
CBMM1N40	1P+N. 1 module, 40A.	8423220093133	12	8423220091658	180



MCB. Domestic & tertiary sectors. Power cut 6kA. 240 AC. (50-60Hz). Curve C.					
CBM1N10	1P+N. 2 modules, 10A.	8423220093164	6	8423220091689	120
CBM1N16	1P+N. 2 modules, 16A.	8423220093171	6	8423220091696	120
CBM1N20	1P+N. 2 modules, 20A.	8423220093188	6	8423220091702	120
CBM1N25	1P+N. 2 modules, 25A.	8423220093195	6	8423220091719	120
CBM1N32	1P+N. 2 modules, 32A.	8423220093201	6	8423220091726	120
CBM1N40	1P+N. 2 modules, 40A.	8423220093218	6	8423220091733	120
CBM1N50	1P+N. 2 modules, 50A.	8423220093225	6	8423220091740	120
CBM1N63	1P+N. 2 modules, 63A.	8423220093232	6	8423220091757	120



MCB. Domestic & tertiary sectors. Power cut 6kA. 240/415V AC. (50-60Hz). Curve C.					
CBM210	2P. 2 modules, 10A.	8423220093249	6	8423220091764	120
CBM216	2P. 2 modules, 16A.	8423220093256	6	8423220091771	120
CBM220	2P. 2 modules, 20A.	8423220093263	6	8423220091788	120
CBM225	2P. 2 modules, 25A.	8423220093270	6	8423220091795	120
CBM232	2P. 2 modules, 32A.	8423220093287	6	8423220091801	120
CBM240	2P. 2 modules, 40A.	8423220093294	6	8423220091818	120
CBM250	2P. 2 modules, 50A.	8423220093300	6	8423220091825	120
CBM263	2P. 2 modules, 63A.	8423220093317	6	8423220091832	120



MCB. Domestic & tertiary sectors. Power cut 6kA. 240/415V AC. (50-60Hz). Curve C.					
CBM310	3P. 3 modules, 10A.	8423220093324	4	8423220091849	80
CBM316	3P. 3 modules, 16A.	8423220093331	4	8423220091856	80
CBM320	3P. 3 modules, 20A.	8423220093348	4	8423220091863	80
CBM325	3P. 3 modules, 25A.	8423220093355	4	8423220091870	80
CBM332	3P. 3 modules, 32A.	8423220093362	4	8423220091887	80
CBM340	3P. 3 modules, 40A.	8423220093379	4	8423220091894	80
CBM350	3P. 3 modules, 50A.	8423220093386	4	8423220091900	80
CBM363	3P. 3 modules, 63A.	8423220093393	4	8423220091917	80





Ref.	Description	GTIN-13 Unit		GTIN-13 packaging	
MCB. Domestic & tertiary sectors. Power cut 6kA. 240/415V AC. (50-60Hz). Curve C.					
CBM410	4P. 4 modules, 10A.	8423220093409	3	8423220091924	60
CBM416	4P. 4 modules, 16A.	8423220093416	3	8423220091931	60
CBM420	4P. 4 modules, 20A.	8423220093423	3	8423220091948	60
CBM425	4P. 4 modules, 25A.	8423220093430	3	8423220091955	60
CBM432	4P. 4 modules, 32A.	8423220093447	3	8423220091962	60
CBM440	4P. 4 modules, 40A.	8423220093454	3	8423220091979	60
CBM450	4P. 4 modules, 50A.	8423220093461	3	8423220091986	60
CBM463	4P. 4 modules, 63A.	8423220093478	3	8423220091993	60

BREAKERS. RCB



Ref.	Description	GTIN-13 Unit		GTIN-13 packaging	
RCB. Domestic & tertiary sectors. Power cut 6kA. 240/415V AC. (50-60Hz). Class A.					
RCBA2P2530	2P. 25A. Sensibility 30 mA. 2 modules.	---	59,63	1	8423220093621 60
RCBA2P4030	2P. 40A. Sensibility 30 mA. 2 modules.	---	59,63	1	8423220093638 60
RCBA4P2530	4P. 25A. Sensibility 30 mA. 4 modules.	---	83,22	1	8423220093652 30
RCBA4P4030	4P. 40A. Sensibility 30 mA. 4 modules.	---	84,77	1	8423220093669 100



RCB. Domestic & tertiary sectors. Power cut 6kA. 240/415V AC. (50-60Hz). Class AC.					
RCB2P2530	2P. 25A. Sensibility 30 mA. 2 modules.	---	1	8423220093508	60
RCB2P4030	2P. 40A. Sensibility 30 mA. 2 modules.	---	1	8423220093515	60
RCB2P6330	2P. 63A. Sensibility 30 mA. 2 modules.	---	1	8423220093522	60
RCB4P2530	4P. 25A. Sensibility 30 mA. 4 modules.	---	1	8423220093539	30
RCB4P4030	4P. 40A. Sensibility 30 mA. 4 modules.	---	1	8423220093546	30
RCB4P6330	4P. 63A. Sensibility 30 mA. 4 modules.	---	1	8423220093553	30
RCB2P25300	2P. 25A. Sensibility 300 mA. 2 modules.	---	1	8423220093560	50
RCB2P40300	2P. 40A. Sensibility 300 mA. 2 modules.	---	1	8423220093577	50
RCB2P63300	2P. 63A. Sensibility 300 mA. 2 modules.	---	1	8423220093584	50
RCB4P25300	4P. 25A. Sensibility 300 mA. 4 modules.	---	1	8423220093591	30
RCB4P40300	4P. 40A. Sensibility 300 mA. 4 modules.	---	1	8423220093607	30
RCB4P63300	4P. 63A. Sensibility 300 mA. 4 modules.	---	1	8423220093614	30



Automatic reconnection RCB. 240/415V AC. (50-60Hz). Industrial & tertiary sectors. Class A.					
CBRA2P4030A	2P. 5 modules. 40A. Sensibility 30 mA.	8423220093768	1	8423220092280	24



Inmunized RCB.					
RCBSI2P2530	2P. 25A. Sensibility 30 mA.	---	1	8423220216075	60
RCBSI2P4030	2P. 40A. Sensibility 30 mA.	---	1	8423220216082	60





Ref.	Description	GTIN-13 Unit		GTIN-13 packaging	
Transient surge protection. 230/400V AC. (50-60Hz). With status indicator. Single-phase and three-phase.					
LST2	1P+N. 230V. 30 kA. 275 Uc. Class C. Single-phase. 1 module.	8423220079106	1	8423220066182	100
LST4	3P+N. 400V. 20 kA. 275 Uc. Class D. Three-phase. 3 modules.	8423220079113	1	8423220066199	30



Permanent surge protection. With status indicator. Single-phase and three-phase.					
LSTP1/9	1P+N. 230V. 280U max. Time ≤ 0,1s. Single-phase. 1 module.	8423220093812	9	8423220093829	200
LSTP3/9	3P+N. 400V. 280U max. Time ≤ 0,1s. Three-phase. 3 modules.	8423220093836	3	8423220093843	60



Transient surge protection L+/L-. Class II.					
FV1250/3S	1250VDC II. 40kA.	--	1	8423220227705	200
FV600/2S	500VDC II. 40kA.	--	1	8423220227699	200



Protector MCB 2x25A + transient and permanent surge protection. Class II.					
COMBI2P25T15	2x25A.	--	1	8423220216976	20
COMBI2P40T15	2x40A.	--	1	8423220216983	20

BREAKERS. Motor protection



Ref.	Description	GTIN-13 Unit		GTIN-13 packaging	
Thermal, magnetic and phase failure protection. Curve AC3.					
GM4	2,5 to 4A. 0,75kW for 230V and 1,5kW for 400V.	8423220094048	1	8423220094055	50
GM6.3	4 to 6.3 A. 1,1kW for 230V and 2,2kW for 400V.	8423220079168	1	8423220066205	50

BREAKERS. Time Switch



Ref.	Description	GTIN-13 Unit		GTIN-13 packaging	
Staircase timers 230V AC.					
AE16/230	On-timer. Delay: 30 s - 20 min. 1 contact NO (16A).	8423220081208	12	8423220066298	120



Time switch 24h. Analogue. 230V AC.					
R24	1 module. Reserve (72 h). Contact: 1NO (16A). Minimum unit of time 15 min.	8423220081215	12	8423220054028	120



Time switch 24h. Analogue. 230V AC.					
R24R/3	3 modules. Reserve (150 h). Contact: 1NOC (16A). Minimum unit of time: 15 min.	8423220081222	4	8423220066281	40



Weekly digital time switch. 230V AC.					
R168D	2 modules. Reserve (> 3 years). Contact: 1NOC (16A). Minimum unit of time: 1 min.	----	6	8423220077348	60





Ref.	Description	GTIN-13 Unit		GTIN-13 packaging	
Energy meters with pulse output. Sealable. Class I.					
CONT30R	1,5 modules. 230V AC. Entry 65A. 5 + 1 digits. Int. min. 0,02A. Precintable. 0,02A.	---	1	8423220077355	45

BREAKERS. Modular contactor



Ref.	Description	GTIN-13 Unit		GTIN-13 packaging	
Modular contactor. 240/415V AC. (50-60Hz).					
CM2A25	2P. 1 module. Contacts: 2NO. 25A.	8423220079120	1	8423220066120	200
CM2A40	2P. 2 modules. Contacts: 2NO. 40A.	8423220093799	1	8423220092310	240
CM2A63	2P. 2 modules. Contacts: 2NO. 63A.	8423220079137	1	8423220066137	100
CM4A25	4P. 3 modules. Contacts: 4NO. 25A.	8423220079144	1	8423220066144	60
CM4A40	4P. 3 modules. Contacts: 4NO. 40A.	8423220093805	1	8423220092327	60
CM4A63	4P. 3 modules. Contacts: 4NO. 63A.	8423220079151	1	8423220066151	60

BREAKERS. Fuses & fuses holder



Ref.	Description	Code GTIN-13		
Glass cylindrical Fuses Ø5x20.				
612 2	2A.	8423220006126	100	10.000
612 4	4A.	8423220001688	100	10.000
612 6	6A.	8423220001695	100	10.000
612 10	10A.	8423220001701	100	10.000
612 15	15A.	8423220001718	100	10.000



Ref.	Description	GTIN-13 Unit		GTIN-13 packaging	
Ceramic cylindrical Fuses					
FC010	10A. 500V. Size 0 (10x38). 3 units.	8423220088689	1	8423220065307	800
FC140	40A. 500V. Size 1 (14x51). 3 units.	8423220088696	1	8423220065314	800
FC263	63A. 690V. Size 2 (22x58). 3 units.	8423220088702	1	8423220065321	200
FC280	80A. 690V. Size 2 (22x58). 3 units.	8423220088719	1	8423220065338	200



Fuses DO-2. Ceramic.					
FCDO235	35A. 400V. 50 kA. 3 units.	8423220088726	1	8423220065345	640
FCDO250	50A. 400V. 50 kA. 3 units.	8423220088733	1	8423220065352	640
FCDO263	63A. 400V. 50 kA. 3 units.	8423220097803	1	8423220097193	640



Fuse holders. 1P. Power cut 20 kA.					
PF1038	Size 0 (10x38). 50A 690V.	8423220073869	12	8423220077324	300
PF1451	Size 1 (14x51). 50A 690V.	8423220073876	6	8423220077331	192
PF2258	Size 2 (22x58). 125A 690V.	8423220216952	6	8423220216945	96





Ref.	Description	GTIN-13 Unit		GTIN-13 packaging	
Emergency button.					
PE12	Push button NC, without label.	8423220078581	1	8423220066267	180
PE12CA	Push button NO, without label	8423220078598	6	8423220071179	180
ET12	"Emergency stop" label	8423220078604	20	8423220066274	1200



Push button. Ø22mm.					
PULSA5R	Red Push button. NC contact	8423220078567	12	8423220066229	288
PULSA5V	Green Push button. NO contact.	8423220078574	12	8423220066236	288



Green indicator led light					
PLD22	Red indicator led light.	8423220078543	12	8423220066250	288
PLD22V	Green indicator led light.	8423220078536	12	8423220066243	288



Switch selector. Ø22mm.					
INT5/3A2	3 positions W. Type 2NO.	8423220078550	12	8423220066212	288

Complete your
installation with
these products



Pg. 06



Pg. 10



Pg. 52



Pg. 32



Ref.	Description	Code GTIN-13		
Insulated pin busbar.				
P1P100010	One-pole, 56 x 1 module, section 10 mm², 63A, 1 m.	8423220092969	1	100
P2P21610	Two-poles, 6 x 2 module, section 10 mm², 63A, 216 mm.	8423220070448	4	160
P2P100010	Two-poles, 28 x 2 module, section 10 mm², 63A, 1m.	8423220034082	1	50
P2P100016	Two-poles, 28 x 2 module, section 16 mm², 80A, 1m.	8423220053175	1	50
P3P100010	Three-poles, 18 x 3 module, section 10 mm², 63A, 1 m.	8423220092976	1	50
P4P100010	Four-poles, 14 x 4 module, section 10 mm², 63A, 1m.	8423220087521	1	25
P4P100016	Four-poles, 14 x 4 module, section 16 mm², 80A, 1m.	8423220053243	1	25





Ref.	Description	Code GTIN-13		
DIN rail.				
TS35/SZ	DIN rail (without drill), 35x7.5. Length 2m. Steel.	8423220066731	2	20

**End cap for pin busbar.**

TAPA-1P	End cap for one-pole pin busbar. Bag 10 units.	8423220226111	1	---
TAPA-2P	End cap for two-pole pin busbar. Bag 10 units.	8423220226128	1	---
TAPA-3P	End cap for three-pole pin busbar. Bag 10 units.	8423220226135	1	---
TAPA-4P	End cap for four-pole pin busbar. Bag 10 units.	8423220226142	1	---

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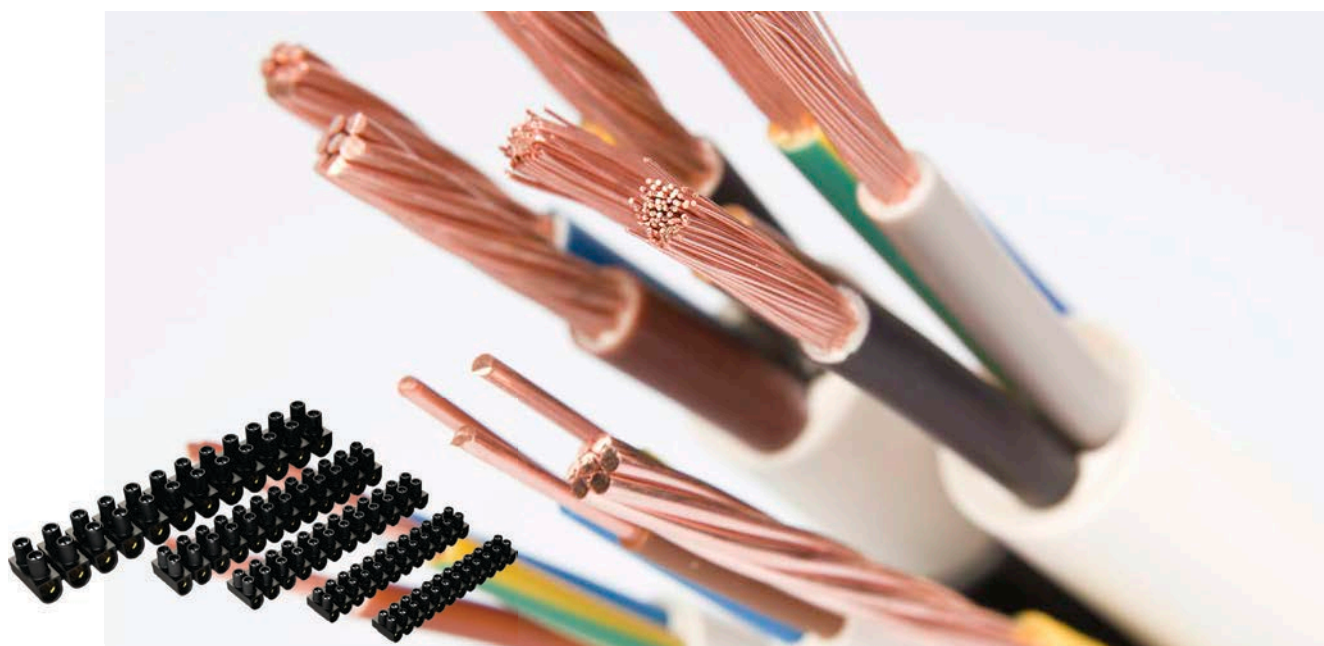
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Accessories



Advantages



Easy separation



Captive screw



Prepared to use
(Open holes)

850°C
GWT

RoHs

HF

Download



Complementary products



Pg. 06



Pg. 68



Pg. 52



Pg. 32



Ref.	Description	Code GTIN-13		
12 terminal strip. 450V~.				
RE2,5/10B	2,5mm². 18A. Torque 0,4Nm. White.	8423220085107	10	1.000
RE2,5/10N	2,5mm². 18A. Torque 0,4Nm. Black.	8423220085176	10	1.000
RE4/10B	4mm². 24A. Torque 0,4Nm. White.	8423220085114	10	1.000
RE4/10N	4mm². 24A. Torque 0,4Nm. Black.	8423220085183	10	1.000
RE6/10B	6mm². 41A. Torque 0,5Nm. White.	8423220085121	10	1.000
RE6/10N	6mm². 41A. Torque 0,5Nm. Black.	8423220085190	10	1.000
RE10/10B	10mm². 57A. Torque 0,8Nm. White.	8423220085138	10	500
RE10/10N	10mm². 57A. Torque 0,8Nm. Black.	8423220085206	10	500
RE16/10B	16mm². 76A. Torque 1,2Nm. White.	8423220085145	1	300
RE16/10N	16mm². 76A. Torque 1,2Nm. Black.	8423220085213	10	300
RE25/10B	25mm². 100A. Torque 2Nm. White.	8423220085152	10	100
RE25/10N	25mm². 100A. Torque 2Nm. Black.	8423220085220	10	100
RE35/10B	35mm². 125A. Torque 2Nm. White.	8423220085169	10	100
RE35/10N	35mm². 125A. Torque 2Nm. Black.	8423220085572	10	100



Terminal blocks.				
108P	8 terminals for 6 mm² cable & 2 for 16 mm².	8423220011304	40	646
112P	12 terminals for 6 mm² cable & 2 for 16 mm².	8423220045187	50	400



Terminal blocks.				
212N	Neutral terminal insulated 2x16 mm² + 12x6 mm². Blue.	8423220033894	1	200
212TT	Earth terminal insulated 2x16 mm² + 12x6 mm². Green.	8423220033887	1	125



Ref.	Description	GTIN-13 Unit		GTIN-13 packaging	
Fast terminal blocks (4-5 units).					
CLE24	2 entries: flexible 2,5, rigid 4.	8423220080072	20	8423220065222	640
CLE34	3 entries: flexible 2,5, rigid 4.	8423220080089	20	8423220065239	640
CLE54	5 entries: flexible 2,5, rigid 4.	8423220080096	25	8423220065246	450
CLE4-5	Pack: 2 CLE24, 2 CLE34, 1 CLE54.	---	20	8423220065086	320



Gel connectors. IP67					
CLG15AZ	Section 3 x 1,5 mm². 5 units.	---	15	8423220065260	240



Wire connector with flexible skirt.					
CLC5	Section 6 mm². 10 units. White-yellow.	---	15	8423220065277	480
CLC16	Section 16 mm². 6 units. Red-yellow.	---	10	8423220065284	320
CLC32	Section 35 mm². 3 units. Grey-blue.	---	10	8423220065291	320



Terminal block 1 way entry.					
REV-2	2 x 2,5 mm². Transparent.	8423220239869	20	8423220069800	500
REV-4	2 x 4 mm². Transparent.	8423220239876	20	8423220069817	500
REV-6	2 x 6 mm². Transparent.	8423220239883	20	8423220069824	360
REV-10	2 x 10 mm². Transparent.	8423220239890	20	8423220069831	240





Ref.	Description	Code GTIN-13		
DIN rail terminal.				
TCD01N	Section 1.5 mm², 40x34x5. Black.	8423220077386	100	800
TCD01A	Section 1.5 mm², 40x34x5. Blue.	8423220077393	100	800
TCD02N	Section 2.5 mm², 40x40x6. Black.	8423220077409	100	800
TCD02A	Section 2.5 mm², 40x40x6. Blue.	8423220077416	100	800
TCD04N	Section 4 mm², 40x40x6.5. Black.	8423220077423	100	800
TCD04A	Section 4 mm², 40x40x6.5. Blue.	8423220077430	100	800
TCD06N	Section 6 mm², 40x40x8. Black.	8423220077447	100	800
TCD06A	Section 6 mm², 40x40x8. Blue.	8423220077454	100	800
TCD10N	Section 10 mm², 40x40x9.5. Black.	8423220077461	100	800
TCD10A	Section 10 mm², 40x40x9.5. Blue.	8423220077478	100	800
TCD16N	Section 16 mm², 51x54x12. Black.	8423220078055	100	400
TCD16A	Section 16 mm², 51x54x12. Blue.	8423220078079	100	400
TCD35N	Section 35 mm², 51x54x15. Black.	8423220078093	100	200
TCD35A	Section 35 mm², 51x54x15. Blue.	8423220078116	100	200



DIN rail terminal				
TCD04T	Section 4 mm², 43x36x7.	8423220077485	100	800
TCD10T	Section 10 mm², 40x40x9.5.	8423220077492	100	800
TCD16T	Section 16 mm², 58.2x61.3x12.	8423220077508	100	400
TCD35T	Section 35 mm², 58.2x61.3x15.	8423220078123	100	200

ACCESSORIES. Heat shrink tubing



Ref.	Description	GTIN-13 Unit		GTIN-13 packaging	
Heat shrink tubing. 1m.					
TBR-1,5	Ø 1,5 mm. Black.	8423220238626	200	8423220074071	6.000
TBR-1,5T	Ø 1,5 mm. Transparent.	8423220238633	200	8423220074132	6.000
TBR-2,5	Ø 2,5 mm. Black.	8423220069848	200	8423220076020	4.000
TBR-2,5T	Ø 2,5 mm. Transparent.	8423220238671	200	8423220074156	6.000
TBR-3,5	Ø 3,5 mm. Black.	8423220069855	100	8423220076037	2.000
TBR-3,5T	Ø 3,5 mm. Transparent.	8423220238695	100	8423220074231	3.000
TBR-6	Ø 6 mm. Black.	8423220069862	50	8423220076044	1.000
TBR-6T	Ø 6 mm. Transparent.	8423220238718	50	8423220074545	1.500
TBR-8	Ø 8 mm. Black.	8423220238725	50	8423220074835	1.500
TBR-8T	Ø 8 mm. Transparent.	8423220238732	50	8423220074842	1.500
TBR-10	Ø 10 mm. Black.	---	40	8423220074118	1.200
TBR-10T	Ø 10 mm. Transparent.	---	40	8423220074552	1.200



Ref.	Description	GTIN-13 Unit		GTIN-13 packaging	
Heat shrink tubing. 10 tubes of 8 cm.					
BOLTBR-1	-White: 2 units Ø3.5 & 2 units Ø5. -Black: 2 units Ø3.5 & 2 units Ø5.	8423220080027	1	8423220069879	500



Heat shrink tubing. 18 tubes of 8 cm.					
BOLTBR-2	-Red: 2 units Ø3.5, 2 units. Ø5 & 2 units Ø7. -Blue: 2 units Ø3.5, 2 units. Ø5 & 2 units Ø7. -Black: 2 units Ø3.5, 2 units. Ø5 & 2 units Ø7.	8423220080034	1	8423220069886	500





Ref.	Description	Code GTIN-13		
ID cable numbers				
NUM2	10 strips of 0 to 9. Section 1.5 - 2.5 mm².	8423220077362	1	200
NUM3	10 strips of 0 to 9. Section 4 - 6 mm².	8423220077379	1	175

ACCESSORIES. Terminals



Ref.	Description	Code GTIN-13		
Male terminal. 0.8 x 6.35 mm. 50 units per bag.				
TL15R/50	0,5 to 1,5 mm². Red.	8423220096820	30	600
TL25A/50	1,5 to 2,5 mm². Blue.	8423220096837	20	400
TL60AM/50	4 to 6 mm². Yellow.	8423220096844	16	320



Female terminal. 0.8 x 6.35 mm. 50 units per bag.				
TF15R/50	0,5 to 1,5 mm². Red.	8423220096790	20	400
TF25A/50	1,5 to 2,5 mm². Blue.	8423220096806	20	400
TF60AM/50	4 to 6 mm². Yellow.	8423220096813	16	320



Pin terminal. 50 units per bag.				
TE-1508N/50	1,5 mm². 8 mm. Black.	8423220096646	70	1.400
TE-2508A/50	2,5 mm². 8 mm. Blue.	8423220096653	50	1.000
TE-4009G/50	4 mm². 9 mm. Grey.	8423220096660	30	600
TE-6012AM/50	6 mm². 12 mm. Yellow.	8423220096677	20	400
TE-1012R/50	10 mm². 12 mm. Red.	8423220096684	16	320
TE-1612B/50	16 mm². 12 mm. White.	8423220096691	10	200
TE-2516N/50	25 mm². 16 mm. Black.	8423220096707	5	100
TE-3516R/50	35 mm². 16 mm. Red.	8423220096714	4	80
TE-5020A/50	50 mm². 20 mm. Blue.	8423220096721	2	40



Double pin terminal. 50 units per bag.				
TE2-1508N/50	2x1,5 mm². 8 mm. Black.	8423220075047	30	600
TE2-2510A/50	2x2,5 mm². 10 mm. Blue.	8423220096745	20	400
TE2-4012G/50	2x4 mm². 12 mm. Grey.	8423220096752	16	320
TE2-6014AM/50	2x6 mm². 14 mm. Yellow.	8423220096769	12	240
TE2-10014R/50	2x10 mm². 14 mm. Red.	8423220096776	8	160
TE2-16014A/50	2x16 mm². 14 mm. Blue.	8423220096783	4	80



Splice terminals. 50 units per bag.				
CTR15/50	0,5 to 1,5 mm². 26 mm. Red.	8423220097445	16	320
CTR25/50	1,5 to 2,5 mm². 26 mm. Blue.	8423220097452	16	320
CTR60/50	4 to 6 mm². 32 mm. Yellow.	8423220097469	10	200
CTR100/50	6 to 10 mm². 43 mm. Red.	8423220097476	5	100
CTR160/50	10 to 16 mm². 42 mm. Blue.	8423220097483	3	60





Ref.	Description	Code GTIN-13		
Fork terminal. 50 units per bag				
TH15R/50	0,5 to 1,5 mm². Ø4,3 mm. Red.	8423220096943	30	600
TH15-1R/50	0,5 to 1,5 mm². Ø6,5 mm. Red.	8423220096950	20	600
TH25A/50	1,5 to 2,5 mm². Ø4,5 mm. Blue.	8423220096967	20	400
TH25-1A/50	1,5 to 2,5 mm². Ø6 mm. Blue.	8423220096974	20	400
TH60AM/50	4 to 6 mm². Ø5,5 mm. Yellow.	8423220096981	12	240
TH60AM-2/50	4 to 6 mm². Ø6,5 mm. Yellow.	8423220097513	12	240



Circular terminal. 50 units per bag				
TR15R/50	0,5 to 1,5 mm². Ø4,3 mm. Red.	8423220096882	30	600
TR15-1R/50	0,5 to 1,5 mm². Ø5,3 mm. Red.	8423220096899	30	600
TR25A/50	1,5 to 2,5 mm². Ø4,3 mm. Blue.	8423220096905	20	400
TR25-1A/50	1,5 to 2,5 mm². Ø5,3 mm. Blue.	8423220096912	20	400
TR60AM/50	4 to 6 mm². Ø5,3 mm. Yellow.	8423220096929	12	240
TR60-1AM/50	4 to 6 mm². Ø6,5 mm. Yellow.	8423220096936	12	240



Blade terminal. 50 units per bag				
TPP15R/50	0,5 to 1,5 mm². 10 mm. Red.	8423220096851	30	600
TPP25A/50	1,5 to 2,5 mm². 10 mm. Blue.	8423220096868	30	600
TPP60AM/50	4 to 6 mm². 12,5 mm. Yellow.	8423220096875	16	320



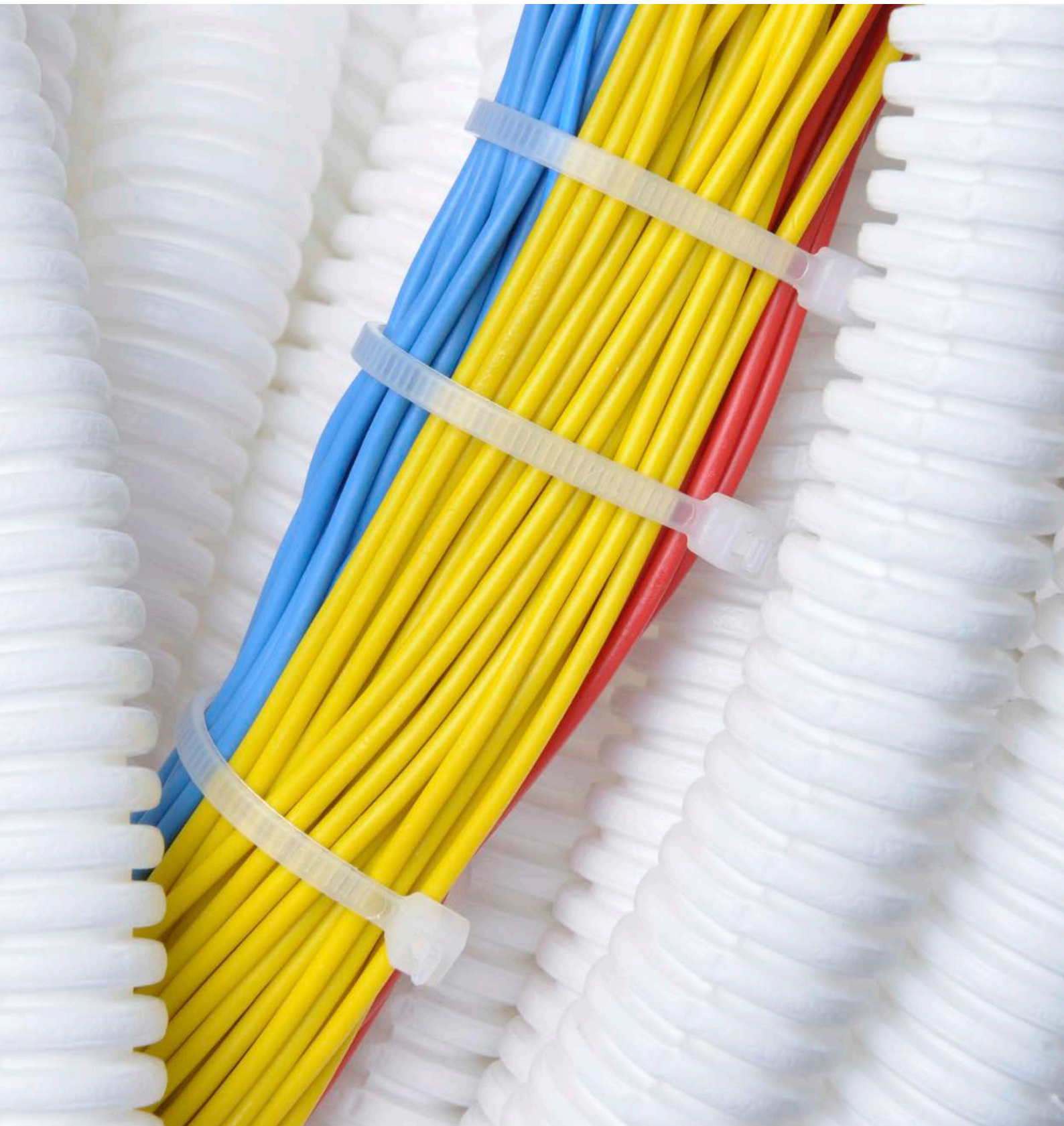
Heat shrink terminal. 50 units per bag				
TTR1/50	Ø1,25 mm. Section 1,5mm². Pink.	8423220097490	10	200
TTR2/50	Ø2 mm. Section 2,5mm². Blue.	8423220097599	10	200
TTR5/50	Ø5,5 mm. Section 4-6mm². Yellow.	8423220097506	6	120



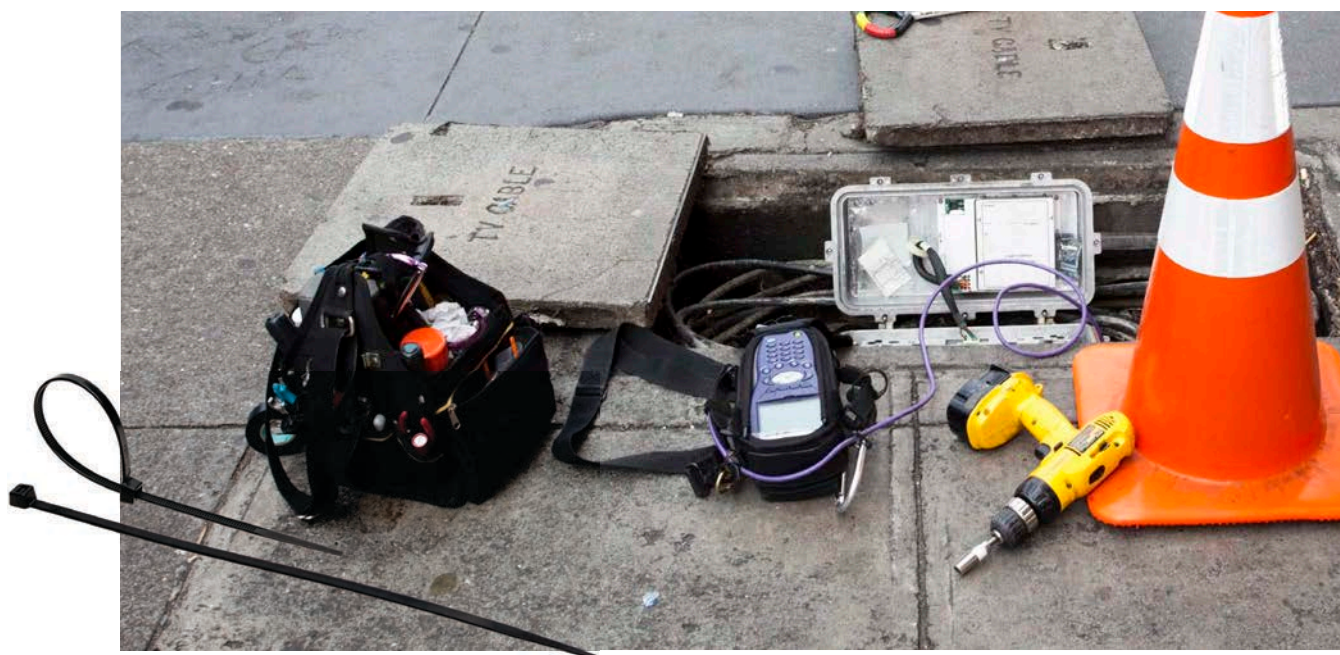
Terminal lugs.				
TPCU-6D5/50	6 mm². 5mm. 50 units per bag	8423220096998	50	300
TPCU-10D8/50	10 mm². 8mm. 50 units per bag	8423220097001	40	240
TPCU-16D10/50	16 mm². 10mm. 50 units per bag	8423220097018	25	150
TPCU-25D10/10	25 mm². 10mm. 10 units per bag	8423220097025	60	360
TPCU-35D12/10	35 mm². 12mm. 10 units per bag	8423220097032	40	240
TPCU-50D12/10	50 mm². 12mm. 10 units per bag	8423220097049	30	180



Nylon ties



Advantages

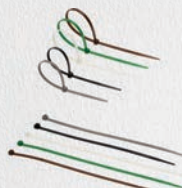


LISTED
E470267
TYPE 21

UL Certification



UV resistant
(black colour)



Wide range

PA6.6

Material PA66

850°C
GWT

UV

HF

Download



Complementary products



Pg. 06



Pg. 68



Pg. 52



Pg. 32



Ref.	Description	Code GTIN-13		
Nylon ties. Grey. 100 units.				
BR48200G	4,8x200. Tube Ø 49. 22 kgs.	8423220073685	1	100
BR48300G	4,8x300. Tube Ø 81. 22 kgs.	8423220073692	1	100



Nylon ties. Natural. 100 units.				
BR25100	2,5x100. Tube Ø 20. 8 kgs.	8423220240025	1	250
BR25200	2,5x200. Tube Ø 52. 8 kgs.	8423220240124	1	250
BR25260	2,5x260. Tube Ø 68. 8 kgs.	8423220066922	1	200
BR36140	3,6x140. Tube Ø 33. 18 kgs.	8423220240209	1	250
BR36200	3,6x200. Tube Ø 52. 18 kgs.	8423220240216	1	150
BR36300	3,6x300. Tube Ø 84. 18 kgs.	8423220240223	1	100
BR36370	3,6x370. Tube Ø 106. 18 kgs.	8423220066960	1	100
BR48200	4,8x200. Tube Ø 49. 22 kgs.	8423220240230	1	100
BR48250	4,8x250. Tube Ø 65. 22 kgs.	8423220240247	1	100
BR48300	4,8x300. Tube Ø 81. 22 kgs.	8423220240407	1	100
BR48360	4,8x360. Tube Ø 100. 22 kgs.	8423220240612	1	50
BR76365	7,6x365. Tube Ø 108. 55 kgs.	8423220520202	1	25
BR76450	7,6x450. Tube Ø 130. 55 kgs.	8423220069510	1	25
BR76500	7,6x500. Tube Ø 140. 55 kgs.	8423220069534	1	20



Nylon ties. Black. 100 units.				
BR25100N	2,5x100. Tube Ø 20. 8 kgs.	8423220440036	1	250
BR25200N	2,5x200. Tube Ø 52. 8 kgs.	8423220240131	1	250
BR25260N	2,5x260. Tube Ø 68. 8 kgs.	8423220066939	1	200
BR36140N	3,6x140. Tube Ø 33. 18 kgs.	8423220440203	1	250
BR36200N	3,6x200. Tube Ø 52. 18 kgs.	8423220440210	1	150
BR36300N	3,6x300. Tube Ø 84. 18 kgs.	8423220440227	1	100
BR36370N	3,6x370. Tube Ø 106. 18 kgs.	8423220066977	1	100
BR48200N	4,8x200. Tube Ø 49. 22 kgs.	8423220440234	1	100
BR48250N	4,8x250. Tube Ø 65. 22 kgs.	8423220440247	1	100
BR48300N	4,8x300. Tube Ø 81. 22 kgs.	8423220240506	1	100
BR48360N	4,8x360. Tube Ø 100. 22 kgs.	8423220240643	1	50
BR76365N	7,6x365. Tube Ø 108. 55 kgs.	8423220520219	1	25
BR76450N	7,6x450. Tube Ø 130. 55 kgs.	8423220069527	1	25
BR76500N	7,6x500. Tube Ø 140. 55 kgs.	8423220069541	1	20
BR9450N	8,8x450. Tube Ø 130. 80 kgs.	8423220070226	1	20



Nylon ties. Green. 100 units.				
BR48250V	4,8x250. Tube Ø 65. 22 kgs.	8423220240254	1	100



Nylon ties. Brown. 100 units.				
BR48250M	4,8x250. Tube Ø 65. 22 kgs.	8423220440258	1	100





Ref.	Description	Code GTIN-13		
Nylon tie natural colour. To identify products. 50 units				
IDBR25100	2,5 x 100	8423220008441	1	600

NYLON TIES. Fixation



Ref.	Description	Code GTIN-13		
Nylon tie support (screw). Bag of 100 units				
SOT2516	25,4x16,2.	8423220039483	1	50



Plug for tie. 100 units.				
9280638	Ø 8x37,5. Head hole 10x3. Drill Ø 6. Black.	8423220055179	1	50
9280638G	Ø 8x37,5. Head hole 10x3. Drill Ø 6. Grey.	8423220068964	1	50
9280834	Ø 10x43,5. Head hole 10x3. Drill Ø 8. Black.	8423220030480	1	50
9280834G	Ø 10x43,5. Head hole 10x3. Drill Ø 8. Grey.	8423220068971	1	50



Nylon expansion plug. Bag of 100 units				
9280525	Ø 5x25.	8423220030367	20	500
9280630	Ø 6x30.	8423220030473	1	300
9280840	Ø 8x40.	8423220030497	1	100
9281260	Ø 12x60.	8423220030510	1	18



Nylon expansion plug with screw. Bag of 100 units.				
9000425	Ø 4x25.	8423220016811	100	1.800
9000535	Ø 5x35.	8423220083424	100	1.800
9000640	Ø 6x40.	8423220018785	100	1.800



Insulation tape				
CINTA-N20	20m x 19mm.	8423220069602	100	200
CINTA-B20	20m x 19mm.	8423220069626	100	200
CINTA-VUL	Vulcanized tape. 9,15m x 19mm.	8423220069978	100	192



Ref.	Description	GTIN-13 Unit		GTIN-13 packaging	
Nail cable clips. Bag of 100 units					
GRAPA-1	Ø 3 mm flat.	8423220080805	20	8423220069688	320
GRAPA-4	Ø 4 mm.	8423220080140	20	8423220069695	320
GRAPA-6	Ø 6 mm.	8423220249158	1	8423220249158	200
GRAPA-7	Ø 7 mm.	8423220080157	20	8423220069701	320
GRAPA-8	Ø 8 mm.	8423220080164	20	8423220069718	300
GRAPA-9	Ø 9 mm.	8423220080171	20	8423220069725	200
GRAPA-10	Ø 10 mm.	8423220080126	20	8423220069732	200
GRAPA-12	Ø 12 mm.	8423220080133	20	8423220069749	100
GRAPA-16	Ø 16 mm.	8423220249165	1	8423220249165	200
GRAPA-20	Ø 20 mm.	8423220249172	1	8423220249172	200
GRAPA-25	Ø 25 mm.	8423220249189	1	8423220249189	200



Ref.			Pg.
9	1	100	93
13	50	1.200	87
14	1	250	87
15	1	200	87
70	1	5	151
77	1	25	89
78	1	25	89
91	1	102	93
92	1	52	93
93	1	38	93
99	8	128	145
100	100	7.000	14
177	1	25	89
178	1	25	89
214	1	62	84
220	1	30	84
223	1	78	84
224	1	28	85
262	1	168	84
263	1	110	84
277	1	25	85
314	1	62	84
320	1	30	84
323	1	78	84
324	1	28	85
361	10	280	84
362	4	168	84
363	5	110	84
414	20	320	86
513	20	560	86
514	8	288	86
515	6	180	86
517	12	192	145
525	35	140	84
527	20	1.260	84
561	10	280	84
562	4	168	84
563	5	110	84
575	1	104	86
604	6	288	70
614	1	62	84
615	5	175	70
616	1	60	70
620	1	30	84
623	1	78	84
624	1	28	85
625	20	500	92
635	1	48	84
665	8	320	70
686	1	30	70
715	6	108	70
716	4	64	70
717	1	50	70
725	10	260	92

Ref.			Pg.
731	100	1.600	154
733	10	360	92
801	70	560	157
802	60	480	157
804	50	800	157
815	6	120	71
816	4	64	71
817	1	58	71
819	1	18	36
820	1	6	36
821	1	5	36
822	1	6	36
825	10	180	92
831	55	880	154
853	25	400	155
854	25	400	155
855	1	150	154
886	1	32	71
895	1	56	50
896	1	28	50
897	1	28	50
898	1	72	50
899	1	60	50
986	14	112	146
1303	1	50	34
1304	1	33	34
1308	1	6	35
1311	1	5	35
1312	1	10	34
1316	1	4	35
1322	1	5	34
1332	1	4	35
1336	1	6	34
1348	1	4	34
1428	23	368	144
1662	24	192	88
1664	11	88	88
1762	12	96	88
3303	20	100	118
3313	20	100	118
3320	20	100	118
3322	20	100	118
3360	20	100	118
3363	10	60	118
3366	10	60	118
5001	24	192	145
5012	1	11	12
5019	15	240	144
5021	1	11	13
5108	1	12	12
5109	1	12	13
5113	10	160	147
5250	1	5	12
5260	1	4	12

Ref.			Pg.
5261	1	4	14
5270	1	5	13
5271	1	5	14
5281	1	5	13
5314	1	66	97
5324	1	28	98
5362	4	168	97
5363	5	110	97
5501	5	125	85
5502	1	23	85
5503	1	5	85
5504	1	4	85
5505	1	12	86
5506	1	10	85
5507	1	5	85
5508	1	4	88
5520	1	40	85
5530	1	31	85
5540	1	22	85
5550	1	19	85
5562	4	168	97
5563	5	110	97
5625	20	520	96
5725	10	260	97
5825	6	180	97
5925	4	12	97
6009	25	200	147
6010	30	240	147
6109	50	400	155
6118	60	960	144
6428	25	400	144
6510	10	160	157
6511	10	160	157
6514	4	120	86
6515	1	72	86
6516	1	72	86
6541	65	520	158
6566	25	400	144
6618	70	560	155
6625	20	500	92
6635	1	84	84
6710	1	10	146
6815	6	120	73
6816	4	64	74
6817	1	58	74
6833	10	300	145
6886	1	32	74
6887	1	10	50
6888	1	10	50
7157	4	96	100
7429	1	10	150
7627	65	520	145
8002	12	96	136
8003	18	72	136



Ref.			Pg.
8004	16	64	136
8005	15	60	136
8006	10	40	136
8012	1	48	137
8013	1	40	137
8014	1	34	137
8015	1	32	137
8016	1	16	137
8022	1	35	137
8023	1	20	137
8024	1	36	137
8025	1	30	137
8026	1	30	137
8032	1	40	137
8033	1	16	137
8034	1	14	137
8035	1	27	137
8036	1	12	137
8052	1	20	137
8053	1	30	137
8054	1	25	137
8055	1	24	137
8056	1	20	137
8104	14	56	138
8106	12	48	138
8114	1	20	138
8116	1	30	138
8124	1	20	138
8206	1	5	12
8208	1	22	12
8216	1	5	13
8684	1	30	13
8685	1	12	12
8688	1	10	12
8690	1	10	12
8692	1	120	12
8694	1	30	12
8703	1	10	13
8704	1	10	13
15097	19	152	147
15098	19	152	147
73362	1	2	151
75553	1	1	151
75562	1	2	151
100665	8	320	70
100887	1	12	71
100888	1	10	70
904011	1	10	47
904012	1	10	47
904013	1	10	47
904014	1	5	47
904015	1	5	47
931131	1	100	45
931431	1	10	45

Ref.			Pg.
932131	1	10	46
932133	1	10	46
932142	1	10	46
932144	1	10	46
932152	1	10	46
932154	1	10	46
932435	1	2	46
932437	1	1	46
932444	1	5	46
932446	1	1	46
932448	1	1	46
932454	1	5	46
932456	1	1	46
932458	1	1	46
933131	1	1	46
933133	1	1	46
933142	1	1	46
933144	1	1	46
933152	1	1	46
933154	1	1	46
933431	1	1	46
933433	1	1	46
933442	1	1	46
933444	1	1	46
933452	1	1	46
933454	1	1	46
933456	1	1	46
934131	1	10	45
934133	1	10	45
934142	1	10	45
934144	1	10	45
934152	1	10	45
934154	1	10	45
934448	1	2	45
934456	1	2	45
934458	1	2	45
935131	1	10	47
935133	1	10	47
935142	1	10	47
935144	1	10	47
935152	1	10	47
935154	1	10	47
935446	1	1	47
935448	1	1	47
935456	1	1	47
935458	1	1	47
9000425	100	1.800	177
9000535	100	1.800	177
9000640	100	1.800	177
9150712	---	120	122
9151016	---	70	122
9151020	---	56	122
9151212	---	72	122
9151616	---	40	122

Ref.			Pg.
9151625	---	24	122
9152525	---	60	122
9152540	---	40	122
9154040	---	24	122
9160712	---	120	122
9161016	---	70	122
9161020	---	56	122
9161212	---	72	122
9161616	---	40	122
9161625	---	24	122
9162525	---	60	122
9162540	---	40	122
9280525	20	500	177
9280630	1	300	177
9280638	1	50	177
9280834	1	50	177
9280840	1	100	177
9281260	1	18	177
1005515E-ICT	1	1	26
1005515S-ICT	1	1	26
100887G	1	12	75
100887N	1	12	73
100887TP	1	12	74
100887TPG	1	12	75
100888TP	1	10	74
105N	1	500	9
105PE	1	500	9
108P	40	640	170
112P	50	400	170
113N	1	20	9
113N-1	1	20	30
113PE	1	20	9
113PE/N	1	20	9
113PE-1	1	20	30
128N	1	20	9
128PE	1	20	9
1300L	1	300	40
1300LTRI	1	100	40
1300MN	2	200	40
1300TRI	1	1.000	40
1306B	1	24	34
1308A	1	12	34
1308B	1	18	34
1308V3	1	6	35
1311A	1	10	34
1311P-CPI16	1	1	37
1311P-I14	1	1	37
1311V4	1	5	35
1312P-I15	1	1	38
1316P-CPI97	1	1	37
1316V6	1	4	35
1322P-I47	1	1	38
1322P-VH2	1	1	38
1322P-VH3	1	1	38



Ref.			Pg.
161QC	70	560	155
18014IL	1	34	137
180N	1	20	9
180PE	1	20	9
186F	14	112	146
20G	10	100	87
20T	10	40	87
212N	1	200	170
212TT	1	125	170
214TA	1	72	87
215TA	1	50	87
216TA	25	250	87
220TA	1	34	87
223TA	1	96	87
224TA	1	30	87
23G	10	180	87
23T	10	120	87
24CH/6	6	216	92
24G	4	80	87
24T	10	60	87
25G	50	400	87
25T	50	400	87
262TA	1	160	87
263TA	1	130	87
277TA	1	30	87
27F	5	250	155
324GW	2	28	97
3303IL	20	100	118
3320IL	20	100	118
3360F	20	100	118
3363F	10	60	118
3363FV	10	60	118
3363V	10	60	118
3366F	10	60	118
3366FV	10	60	119
3366V	10	60	119
40B	75	1.200	158
40N	75	1.200	158
414S	1	400	88
414TA	25	100	87
41ILSO	1	20	133
454515E-ICT	1	1	26
454515S-ICT	1	1	26
479B	45	360	155
479J	40	320	155
479K	40	320	155
5012HGW	1	11	99
5012PF	1	11	12
5012PFHGW	1	11	99
5019A	14	224	144
5019AN	14	224	144
5019N	15	240	144
5021PF	1	11	13

Ref.			Pg.
507015S-ICT	1	1	26
5108HGW	1	12	99
5108PF	1	12	12
5108PFHGW	1	12	99
5109PF	1	12	13
515S	1	230	88
51ILAC	1	20	133
51ILS	1	20	133
5216B	1	11	21
5250HGW	1	5	99
5250PF	1	5	12
5250PFHGW	1	5	99
5260HGW	1	4	99
5260PF	1	4	12
5260PFHGW	1	4	99
5260RTR	1	1	24
5260RTR/2	1	1	24
5260RTR/2B	1	1	24
5260RTR/B	1	1	24
5260RTRHGW	1	1	89
5261PF	1	4	14
5270HGW	1	5	99
5270PF	1	5	13
5270PFHGW	1	5	99
5271PF	1	5	14
527TA	50	1.200	87
5281A	1	5	13
5281APF	1	5	13
5281PF	1	5	13
5314GW	1	66	97
5362GW	4	168	97
5363GW	5	110	97
5501TA	1	150	87
5502TA	1	50	87
5503TA	1	30	87
5504/2	1	1	24
5504/2B	1	1	24
5504/2BL	1	1	24
5504/2HGW	1	1	99
5504/2L	1	1	24
5505REJ	1	12	27
5506HGW	1	10	98
5507HGW	1	5	98
5508/2	1	2	24
5508/2B	1	2	24
5508/2BL	1	2	24
5510015S-ICT	1	1	26
5514GW	4	120	98
5515GW	4	72	98
5516GW	4	72	98
5520TA	1	120	87
5530GW	1	31	98
5530GWD	1	31	98
5530TA	1	80	87

Ref.			Pg.
5540GW	1	22	98
5540TA	1	60	87
5560/2	1	1	24
5560/2B	1	1	24
5560/2BL	1	1	24
5560/2L	1	1	24
5562GW	4	168	97
5563GW	5	110	97
5586OB	1	5	143
5625A	10	350	96
5625E	20	320	96
5625EG	20	320	96
5625GW	20	320	96
5625TA	1	500	100
5625UNIÓN	5	3.800	100
5706C	14	224	143
5706CK	13	208	142
5706CKB	13	208	142
5707C	17	136	143
5707CK	13	208	142
5707CKB	13	208	142
5725E	10	220	96
5725EG	10	220	96
5725GW	10	220	96
5825E	6	144	96
5825EG	6	144	96
5825GW	6	144	96
5925GW	4	12	96
604C	6	270	71
6109A	50	400	155
6109B	50	400	155
6118N	60	960	144
612 10	100	10.000	165
612 15	100	10.000	165
612 2	100	10.000	165
612 4	100	10.000	165
612 6	100	10.000	165
615C	5	145	71
61G	1	192	87
61ILS	1	20	133
61ILSO	1	20	133
61T	1	450	87
621B	5	100	20
625TA	1	350	92
62G	1	50	87
62T	25	200	87
63G	1	70	87
63T	15	210	87
6428N	25	400	144
64G	1	162	87
64T	25	150	87
6510N	10	160	157
6511N	10	160	157
6541C	65	520	158



Ref.			Pg.
6541P	65	520	158
6541PE	65	520	158
6566A	18	288	144
6566AN	18	288	144
6566N	25	400	144
6584CLB	45	360	154
6584CLN	45	360	154
6584CRB	45	360	154
6584CRN	45	360	154
6584CTB	45	360	154
6584CTN	45	360	154
6618N	70	560	155
6635TCP	1	200	92
6635TCT	1	150	92
670B	1	35	20
6710/25	1	6	146
6762/1	1	40	146
6763/1	1	30	146
6764/1	1	25	146
6765/1	1	25	146
678A	50	200	156
678B	50	200	156
678D	50	200	156
678E	50	200	156
678F	50	200	156
678G	50	200	156
678R	50	200	156
6817G	1	50	75
6827K	11	88	145
6828K	9	144	145
6829CLB	40	320	154
6829CLN	40	320	154
6829CRB	40	320	154
6829CRN	40	320	154
6829CTB	40	320	154
6829CTN	40	320	154
686A	1	20	70
686AG	1	20	74
686ATP	1	20	73
686G	1	30	74
686N	1	30	72
686TP	1	30	73
6886G	1	30	75
6887B	1	10	50
6888B	1	10	50
689B	10	230	20
694B	1	36	20
696B	5	80	20
7000/1	1	150	146
7000/1,5	1	80	146
7000/2	1	60	146
7000/3	1	35	146
7000/5	1	25	146
703B	1	36	20

Ref.			Pg.
704B	1	24	20
705015E-ICT	1	1	26
706C	20	320	143
706CB	20	320	144
706CK	13	208	142
706CKB	13	208	143
706T	13	208	143
706TK	13	208	142
706TKB	13	208	142
707C	14	224	143
707CB	14	224	144
707CK	13	208	142
707CKB	13	208	143
707T	8	128	143
707TK	13	208	142
707TKB	13	208	142
71251A	1	2	151
715N	6	108	72
715TP	6	108	73
716N	4	64	72
716TP	4	64	73
717G	1	50	74
717N	1	50	72
717TP	1	50	73
7211/1	1	12	150
731N	100	1.600	154
7321USB	1	4	150
7412/1	1	6	150
7413/2	1	6	150
7422/3	1	6	150
7423/2	1	1	150
7425/1T	1	2	150
7425/2	1	1	150
7427/1T	1	2	150
7427/2	1	1	150
7627N	65	520	145
777B	6	72	156
777SS	6	72	156
8002IL	12	96	136
8002P	22	88	128
8002PIL	22	88	129
8003F	16	64	128
8003FIL	15	60	129
8003IL	16	64	136
8003P	16	64	128
8003PIL	15	60	129
8004F	14	56	128
8004FIL	14	56	129
8004IL	15	60	136
8004P	13	52	128
8004PIL	13	52	129
8004PILNG	13	52	129
8004PNG	13	52	128
8005F	14	56	128

Ref.			Pg.
8005FIL	10	40	129
8005IL	10	40	136
8005P	13	52	128
8005PIL	10	40	129
8006F	10	40	128
8006FIL	10	40	129
8006IL	10	40	136
8006P	10	40	128
8006PIL	10	40	129
8012IL	1	40	137
8012P	1	22	130
8012PIL	1	22	131
8013F	1	20	130
8013FIL	1	20	131
8013IL	1	35	137
8013P	1	20	130
8013PIL	1	20	131
8013USB	1	18	138
8014F	1	20	130
8014FIL	1	16	131
8014P	1	20	130
8014PIL	1	20	131
8015F	1	17	130
8015FIL	1	16	131
8015IL	1	28	138
8015P	1	16	130
8015PIL	1	16	131
8016F	1	15	130
8016FIL	1	15	131
8016IL	1	16	138
8016P	1	15	130
8016PIL	1	15	131
8022IL	1	35	137
8023IL	1	18	137
8024IL	1	18	137
8025IL	1	16	138
8026IL	1	15	138
8032IL	1	32	137
8033IL	1	14	137
8034IL	1	14	137
8035IL	1	12	138
8036IL	1	10	138
8052IL	1	20	137
8053IL	1	12	137
8054IL	1	12	137
8055IL	1	10	138
8056IL	1	10	138
8105IL	24	48	138
815-1	1	50	75
815-2	1	40	75
815I2P16	1	35	75
815N	6	120	72
816-5	1	25	76
816N	4	64	72



Ref.			Pg.	Ref.			Pg.	Ref.			Pg.
816PR1P160	1	27	76	902431A	1	10	44	931448A	1	2	45
816PR1P160TP	1	27	76	902433A	1	10	44	931452A	1	10	45
817-42P	1	58	76	902435A	1	2	44	931454A	1	10	45
817-9	1	58	76	902437A	1	2	44	931456A	1	2	45
817G	1	58	74	902442A	1	10	44	931458A	1	2	45
817N	1	58	73	902444A	1	10	44	936142A	1	10	44
818A	1	18	35	902446A	1	2	44	936144A	1	10	44
818B	1	22	36	902448A	1	2	44	936152A	1	10	44
819TP	1	18	36	902452A	1	10	44	936154A	1	10	44
8206PF	1	5	12	902454A	1	10	44	99B	8	128	145
8208PF	1	22	12	902456A	1	2	44	99R	8	128	145
8216PF	1	5	13	902458A	1	2	44	AC-68	1	1	101
831N	55	880	154	903131A	1	10	44	AD14-10	12	360	158
853C	25	400	155	903133A	1	10	44	AD27-10	12	360	158
854C	25	400	155	903142A	1	10	44	AD27-14	12	600	158
855C	1	200	154	903144A	1	10	44	AD40-27	25	500	158
860IL	18	144	146	903152A	1	10	44	AE1016	30	1.200	123
860USBAC	18	144	146	903154A	1	10	44	AE1020	25	1.000	123
8672/1	1	50	146	903156A	1	2	44	AE1212	40	1.200	123
8673/1	1	40	146	903431A	1	10	44	AE16/230	12	120	164
8675/1	1	30	146	903433A	1	10	44	AE1616	25	1.000	123
8684PF	1	30	13	903435A	1	2	44	AE1625	20	600	123
8685PF	1	12	12	903437A	1	2	44	AE2525	10	40	123
8688PF	1	10	12	903442A	1	10	44	AE2540	20	160	123
8690HGW	1	10	99	903444A	1	10	44	AE4040	15	120	123
8690PF	1	10	12	903446A	1	2	44	AE4070	10	40	123
8690PFHGW	1	10	99	903448A	1	2	44	AE60100	8	32	123
8692PF	1	120	12	903452A	1	10	44	AE6060	10	60	123
8692S	1	120	13	903454A	1	10	44	AE712	30	2.400	123
8692SPF	1	126	13	903456A	1	2	44	AI1016	30	1.200	123
8694PF	1	30	12	903458A	1	2	44	AI1020	30	1.200	123
8703PF	1	10	13	9154070B	---	48	122	AI1212	30	1.200	123
8704PF	1	10	13	9154070T	---	48	122	AI1616	30	1.200	123
886-15	1	32	76	91560100B	---	24	122	AI1625	25	750	123
886-6	1	6	76	91560100T	---	24	122	AI2525	8	64	123
886A	1	20	71	9156060B	---	36	122	AI2540	20	160	123
886AG	1	20	75	9156060T	---	36	122	AI4040	15	120	123
886ATP	1	20	74	9161020NG	---	56	122	AI4070	8	64	123
886ATPG	1	20	75	9280638G	1	50	177	AI60100	8	32	123
886G	1	32	74	9280834G	1	50	177	AI6060	10	40	123
886N	1	32	73	931121A	1	10	45	AI712	30	2.400	123
88U	35	140	147	931123A	1	10	45	AP1016	30	1.200	122
895B	1	56	50	931142A	1	10	45	AP1020	40	1.200	122
896B	1	28	50	931144A	1	10	45	AP1212	40	1.200	122
897B	1	28	50	931152A	1	10	45	AP1616	20	800	122
898B	1	72	50	931154A	1	10	45	AP1625	20	600	122
899B	1	60	50	931156A	1	2	45	AP2525	20	160	122
902131A	1	10	44	931421A	1	10	45	AP2540	20	160	122
902133A	1	10	44	931423A	1	10	45	AP4040	15	120	122
902142A	1	10	44	931435A	1	2	45	AP4070	10	64	122
902144A	1	10	44	931437A	1	2	45	AP60100	6	24	122
902152A	1	10	44	931442A	1	10	45	AP6060	10	48	122
902154A	1	10	44	931444A	1	10	45	AP712	30	2.400	122
902156A	1	2	44	931446A	1	2	45	AR25256	1	26	86



Ref.			Pg.
AV1	1	200	147
BK-3P	1	100	80
BK-3PT	1	110	80
BK-6P	1	30	80
BK-L	50	350	159
BK-L3P	50	350	159
BOLTBR-1	1	500	171
BOLTBR-2	1	500	171
BR25100	1	250	176
BR25100N	1	250	176
BR25200	1	250	176
BR25200N	1	250	176
BR25260	1	200	176
BR25260N	1	200	176
BR36140	1	250	176
BR36140N	1	250	176
BR36200	1	150	176
BR36200N	1	150	176
BR36300	1	100	176
BR36300N	1	100	176
BR36370	1	100	176
BR36370N	1	100	176
BR48200	1	100	176
BR48200G	1	100	176
BR48200N	1	100	176
BR48250	1	100	176
BR48250M	1	100	177
BR48250N	1	100	176
BR48250V	1	100	176
BR48300	1	100	176
BR48300G	1	100	176
BR48300N	1	100	176
BR48360	1	50	176
BR48360N	1	50	176
BR5625GW	20	2000	100
BR76365	1	25	176
BR76365N	1	25	176
BR76450	1	25	176
BR76450N	1	25	176
BR76500	1	20	176
BR76500N	1	20	176
BR9450N	1	20	176
CBM110	12	240	162
CBM116	12	240	162
CBM120	12	240	162
CBM125	12	240	162
CBM132	12	240	162
CBM140	12	240	162
CBM150	12	240	162
CBM163	12	240	162
CBM1N10	6	120	162
CBM1N16	6	120	162
CBM1N20	6	120	162
CBM1N25	6	120	162

Ref.			Pg.
CBM1N32	6	120	162
CBM1N40	6	120	162
CBM1N50	6	120	162
CBM1N63	6	120	162
CBM210	6	120	162
CBM216	6	120	162
CBM220	6	120	162
CBM225	6	120	162
CBM232	6	120	162
CBM240	6	120	162
CBM250	6	120	162
CBM263	6	120	162
CBM310	4	80	162
CBM316	4	80	162
CBM320	4	80	162
CBM325	4	80	162
CBM332	4	80	162
CBM340	4	80	162
CBM350	4	80	162
CBM363	4	80	162
CBM410	3	60	163
CBM416	3	60	163
CBM420	3	60	163
CBM425	3	60	163
CBM432	3	60	163
CBM440	3	60	163
CBM450	3	60	163
CBM463	3	60	163
CBMM1N10	12	180	162
CBMM1N16	12	180	162
CBMM1N20	12	180	162
CBMM1N25	12	180	162
CBMM1N32	12	180	162
CBMM1N40	12	180	162
CBRA2P4030A	1	24	163
CDM-200	1	1	62
CDM-250	1	1	62
CDM-300	1	1	62
CE-3P4T	1	125	81
CE-3PV	1	200	80
CER-1300L2	1	20	55
CER-MP28	1	1	9
CHX1	1	1	62
CHX2	1	1	62
CHX3	1	1	62
CHX4	1	1	62
CHX5	1	1	62
CLC16	10	320	170
CLC32	10	320	170
CLC5	15	480	170
CLE24	20	640	170
CLE34	20	640	170
CLE4-5	20	320	170
CLE54	20	450	170

Ref.			Pg.
CLG15AZ	15	240	170
CM2A25	1	200	165
CM2A40	1	240	165
CM2A63	1	100	165
CM4A25	1	60	165
CM4A40	1	60	165
CM4A63	1	60	165
CO-M20	1	2.850	76
CO-M25/A	10	1.700	76
CO-M32/A	1	1.100	76
CO-M40/A	1	750	76
CO-M50/A	1	500	76
COMBI2P25T15	1	20	164
COMBI2P40T15	1	20	164
CONT30R	1	45	165
COR-68S	1	1	101
COR68TH	1	1	101
CP-9	1	102	93
CR4025	---	42	125
CR4040	---	40	125
CR6040	---	18	125
CSG5	---	60	125
CSG6	---	50	125
CSG9	---	26	125
CSP-06	1	1	39
CTM1	16	256	144
CTM1N	16	256	144
CTR100/50	5	100	172
CTR15/50	16	320	172
CTR160/50	3	60	172
CTR25/50	16	320	172
CTR60/50	10	200	172
DT1016	24	960	123
DT1020	25	750	123
DT1212	30	900	123
DT1616	15	600	123
DT1625	12	360	123
DT2525	---	---	123
DT2540	20	160	123
DT4040	15	90	123
DT4070	8	64	123
DT60100	6	24	123
DT6060	10	40	123
DT712	20	1.600	123
DVX1	1	500	63
DVX2	1	150	63
ERP01T	10	120	108
ERP01TU	10	120	105
ERP02AQC	10	120	106
ERP02ILAQC	10	120	107
ERP02ILNGQC	10	120	107
ERP02ILQC	10	120	107
ERP02ILU	10	120	104
ERP02NGQC	10	120	106



Ref.			Pg.	Ref.			Pg.	Ref.			Pg.
ERP02QC	10	120	106	ERP48U	10	120	106	ERP88/1U	10	120	110
ERP02U	10	120	104	ERP60	10	120	108	ERP88/2	10	120	109
ERP03AQC	10	120	107	ERP60/2AU	10	120	105	ERP88/2A	10	120	109
ERP03NGQC	10	120	107	ERP60/2NGU	10	120	105	ERP88/2NG	10	120	109
ERP03QC	10	120	107	ERP60/2NU	10	120	105	ERP88/2U	10	120	106
ERP03U	10	120	104	ERP60/2U	10	120	105	ERP88A	10	120	109
ERP04ILAQC	10	120	107	ERP60A	10	120	108	ERP88NG	10	120	109
ERP04ILNGQC	10	120	107	ERP60F	10	120	108	ERP88U	10	120	106
ERP04ILQC	10	120	107	ERP60FA	10	120	108	ERP90	10	120	107
ERP04ILU	10	120	104	ERP60FNG	10	120	108	ERP90CR3	10	120	108
ERP09AQC	10	120	107	ERP60FU	10	120	105	ERP90CR3U	10	120	105
ERP09NGQC	10	120	107	ERP60FUSBU	10	120	105	ERP90U	10	120	105
ERP09QC	10	120	107	ERP60NG	10	120	108	ERP-CP100U	28	112	109
ERP09U	10	120	104	ERP60U	10	120	105	ET12	20	1200	166
ERP-100U	---	96	109	ERP60USB	10	120	108	FC010	1	800	165
ERP12AQC	10	120	107	ERP60USBA	10	120	108	FC140	1	800	165
ERP12NGQC	10	120	107	ERP60USBC	10	120	108	FC263	1	200	165
ERP12QC	10	120	107	ERP60USBC-U	10	120	105	FC280	1	200	165
ERP12U	10	120	104	ERP60USBNG	10	120	108	FCDO235	1	640	165
ERP1Z	10	120	108	ERP60USB-U	10	120	105	FCDO250	1	640	165
ERP1ZU	10	120	105	ERP62AU	10	120	110	FCDO263	1	320	165
ERP20AQC	10	120	107	ERP62NGU	10	120	111	FIXM	1	100	63
ERP20NGQC	10	120	107	ERP62NU	10	120	110	FIXP	1	100	63
ERP20QC	10	120	107	ERP62U	10	120	110	FV111016	1	1	37
ERP20U	10	120	104	ERP63AU	10	120	110	FV1250/3S	1	200	164
ERP21	10	120	107	ERP63NGU	10	120	111	FV211016-63	1	1	36
ERP21U	10	120	104	ERP63NU	10	120	110	FV221016	1	1	37
ERP22AQC	10	120	107	ERP63U	10	120	110	FV311016-63	1	1	36
ERP22NGQC	10	120	107	ERP71AU	20	240	110	FV331016	1	1	37
ERP22QC	10	120	107	ERP71NGU	20	240	110	FV411016-63	1	1	36
ERP22U	10	120	104	ERP71NU	20	240	110	FV441016	1	1	37
ERP2USB	10	120	108	ERP71U	20	240	110	FV511016-125	1	1	36
ERP2USBU	10	120	105	ERP72AU	10	120	110	FV511016-63	1	1	36
ERP31LED	10	120	107	ERP72NGU	10	120	110	FV551016	1	1	37
ERP31LEDA	10	120	107	ERP72NU	10	120	110	FV600/2S	1	200	164
ERP31LEDNG	10	120	107	ERP72U	10	120	110	FV611016-125	1	1	36
ERP31LEDU	10	120	104	ERP73AU	10	120	110	FV661016	1	1	37
ERP40	10	120	108	ERP73NGU	10	120	110	GM4	1	50	164
ERP40A	10	120	108	ERP73NU	10	120	110	GM6.3	1	50	164
ERP40NG	10	120	108	ERP73U	10	120	110	GRAPA-1	20	320	177
ERP40U	10	120	105	ERP74AU	10	120	110	GRAPA-10	20	200	177
ERP46	10	120	108	ERP74NGU	10	120	110	GRAPA-12	20	100	177
ERP46U	10	120	106	ERP74NU	10	120	110	GRAPA-16	1	200	177
ERP47	10	120	109	ERP74U	10	120	110	GRAPA-20	1	200	177
ERP47A	10	120	109	ERP75	10	120	108	GRAPA-25	1	200	177
ERP47NG	10	120	109	ERP75A	10	120	108	GRAPA-4	20	320	177
ERP47TLV	10	240	109	ERP75NG	10	120	108	GRAPA-6	1	200	177
ERP47TLVA	10	240	109	ERP75U	10	120	106	GRAPA-7	20	320	177
ERP47TLVNG	10	240	109	ERP84	10	120	109	GRAPA-8	20	300	177
ERP47TLVU	20	240	109	ERP84A	10	120	109	GRAPA-9	20	200	177
ERP47U	20	120	106	ERP84NG	10	120	109	IDBR25100	1	600	177
ERP48	10	120	109	ERP84U	10	120	106	INT5/3A2	12	288	166
ERP48TLV	10	240	109	ERP88	10	120	109	KIT1016	1	200	124
ERP48TLVU	20	240	109	ERP88/1	10	120	110	KIT1020	1	150	124



Ref.			Pg.
KIT1212	1	200	124
KIT1300ASA	1	90	39
KIT-1300SOP	1	250	41
KIT1300UN32	1	100	40
KIT1300UN37	1	100	40
KIT1616	1	125	124
KIT1625	1	100	124
KIT2540	1	30	124
KIT4040	1	---	124
KIT712	1	300	124
KIT-DIN35	1	400	139
KIT-MRP14	1	3	88
KIT-MRP14NG	1	3	88
KIT-MRP28	1	3	88
KIT-MRP28NG	1	3	88
KIT-MRP42	1	3	88
KIT-MRP42NG	1	3	88
KIT-MRP56	1	3	88
KIT-MRP56NG	1	3	88
KIT-PL12G	60	960	76
KIT-PL16G	60	960	76
KIT-PL20G	60	960	76
KIT-PL25G	60	480	76
KIT-PL32G	40	320	76
KIT-PL40G	24	96	76
KIT-SOMR	1	25	39
LOCK0	1	200	63
LOCK1	1	200	63
LOCK2	1	200	63
LOCK3	1	200	63
LST2	1	100	164
LST4	1	30	164
LSTP1/9	9	200	164
LSTP3/9	3	60	164
M3E72-1	1	1	54
M3S72-1	1	1	54
M4E132-1	1	1	54
M4E96-1	1	1	54
M4S132-1	1	1	55
M4S96-1	1	1	54
M5E120-1	1	1	54
M5E165-1	1	1	54
M5S120-1	1	1	54
M5S165-1	1	1	55
M-68	1	1	101
M6E144-1	1	1	54
M6E198-1	1	1	54
M6S144-1	1	1	55
M6S198-1	1	1	55
MB203013TPUV	1	1	58
MB203013UV	1	1	58
MB253515TPUV	1	1	58
MB253515UV	1	1	58
MB304017TPUV	1	1	58

Ref.			Pg.
MB304017UV	1	1	58
MB304022TPUV	1	1	58
MB304022UV	1	1	58
MB355019TPUV	1	1	58
MB355019UV	1	1	58
MB405018TPUV	1	1	58
MB405018UV	1	1	58
MB405024TPUV	1	1	58
MB405024UV	1	1	58
MB406020TPUV	1	1	58
MB406020UV	1	1	58
MB506022TPUV	1	1	58
MB506022UV	1	1	58
MB507025TPUV	1	1	58
MB507025UV	1	1	58
MB608026TPUV	1	1	58
MB608026UV	1	1	58
MB-CH253515	1	1	59
MB-CH304017	1	1	59
MB-CH355019	1	1	59
MB-CH406020	1	1	59
MP10055ICT60	1	1	26
MP14HGW	1	1	98
MP14NGHGW	1	1	98
MP28HGW	1	1	98
MP28NGHGW	1	1	98
MP42/2	1	2	24
MP42/2B	1	2	24
MP42/2BHGW	1	2	99
MP42/2HGW	1	2	99
MP42/2NG	1	2	24
MP42HGW	1	1	98
MP42NGHGW	1	1	98
MP4545-ICT	1	1	26
MP5045ICT60	1	1	26
MP56HGW	1	3	98
MP56NGHGW	1	3	98
MP7050-ICT	1	1	26
MP7050ICT60	1	1	26
MPB1E14	1	1	8
MPB1E14NG	1	1	8
MPB2E28	1	1	8
MPB2E28NG	1	1	8
MPB3E42	1	1	8
MPB3E42NG	1	1	8
MPB4E56	1	1	8
MPB4E56NG	1	1	8
MR1300X	1	50	41
MR1316	1	100	41
MR1332	1	100	41
MR1360	1	100	41
MR1363	1	85	41
MUR02/2U	1	100	115
MUR02ILNGU	10	120	114

Ref.			Pg.
MUR02ILU	10	120	114
MUR02NGU	10	120	114
MUR02U	10	120	114
MUR03/2U	1	100	115
MUR05NGU	10	120	114
MUR05U	10	120	114
MUR07NGU	10	120	114
MUR07U	10	120	114
MUR09NGU	10	120	114
MUR09U	10	120	114
MUR12NGU	10	120	114
MUR12U	10	120	114
MUR22NGU	10	120	114
MUR22U	10	120	114
MUR36NGU	10	120	115
MUR36U	10	120	115
MUR60FNGU	10	120	114
MUR60FU	10	120	114
MUR60NGU	10	120	114
MUR60U	10	120	114
MUR62NGU	10	120	115
MUR62U	10	120	115
MUR63FNGU	10	120	115
MUR63FU	10	120	115
MUR63NGU	10	120	115
MUR63U	10	120	115
MUR64NGU	10	120	115
MUR64U	10	120	115
MUR66FNGU	10	120	114
MUR66FU	10	120	114
MUR66NGU	10	120	114
MUR66U	10	120	114
MUR84NGU	10	120	115
MUR84U	10	120	115
MUR87NGU	10	120	115
MUR87U	10	120	115
MUR88NGU	10	120	115
MUR88U	10	120	115
MUR94NGU	10	120	115
MUR94U	10	120	115
MUR96NGU	10	120	114
MUR96U	10	120	114
NUM2	1	200	172
NUM3	1	175	172
OB5003	1	1000	145
P1P100010	1	100	166
P2P100010	1	50	166
P2P100016	1	50	166
P2P21610	40	160	166
P3P100010	1	50	166
P4P100010	1	25	166
P4P100016	1	25	166
PE12	1	180	166
PE12CA	6	180	166



Ref.			Pg.	Ref.			Pg.	Ref.			Pg.
PE1300	1	40	40	RCB4P63300	1	30	163	TBR-10T	40	1200	171
PF1038	12	300	165	RCBA2P2530	1	60	163	TBR-2,5	200	4000	171
PF1451	6	192	165	RCBA2P4030	1	60	163	TBR-2,5T	200	6000	171
PF2258	6	96	165	RCBA4P2530	1	30	163	TBR-3,5	100	2000	171
PGU10	100	1000	157	RCBA4P4030	1	100	163	TBR-3,5T	100	3000	171
PGU56	200	2000	157	RCBSI2P2530	1	60	163	TBR-6	50	1000	171
PGZ10	100	1000	157	RCBSI2P4030	1	60	163	TBR-6T	50	1500	171
PLD22	12	288	166	RE10/10B	10	500	170	TBR-8	50	1500	171
PLD22V	12	288	166	RE10/10N	10	500	170	TBR-8T	50	1500	171
PL-MP28	1	125	9	RE16/10B	10	300	170	TCD01A	100	800	171
PM817/1	1	50	77	RE16/10N	10	300	170	TCD01N	100	800	171
PM820/1	1	10	77	RE2,5/10B	10	1000	170	TCD02A	100	800	171
PM821/1	1	10	77	RE2,5/10N	10	1000	170	TCD02N	100	800	171
PM886/1	1	20	77	RE25/10B	10	100	170	TCD04A	100	800	171
PM887/1	1	10	77	RE25/10N	10	100	170	TCD04N	100	800	171
PMX253016	1	1	63	RE35/10B	10	100	170	TCD04T	100	800	171
PMX304020	1	1	63	RE35/10N	10	100	170	TCD06A	100	800	171
PMX405020	1	1	63	RE4/10B	10	1000	170	TCD06N	100	800	171
PMX506025	1	1	63	RE4/10N	10	1000	170	TCD10A	100	800	171
PMX608030	1	1	63	RE6/10B	10	1000	170	TCD10N	100	800	171
PPX253016	1	1	63	RE6/10N	10	1000	170	TCD10T	100	800	171
PPX304020	1	1	63	REV-10	20	240	170	TCD16A	100	400	171
PPX405020	1	1	63	REV-2,5	20	500	170	TCD16N	100	400	171
PPX506025	1	1	63	REV-4	20	500	170	TCD16T	100	400	171
PPX608030	1	1	63	REV-6	20	360	170	TCD35A	100	200	171
PROT-1	1	50	145	ROL-1	1	60	151	TCD35N	100	200	171
PROT-6625	1	10000	92	SEC1P160A	1	120	77	TCD35T	100	200	171
PULSA5R	12	288	166	SFT253016	1	25	59	TE-1012R/50	16	320	172
PULSA5V	12	288	166	SFT304020	1	25	59	TE-1508N/50	70	1400	172
PX253016	1	1	62	SFT405020	1	25	59	TE-1612B/50	10	200	172
PX253016TP	1	1	62	SFT506025	1	25	59	TE2-10014R/50	8	160	172
PX304020	1	1	62	SFT608030	1	25	59	TE2-1508N/50	30	600	172
PX304020TP	1	1	62	SOM1316	1	1	39	TE2-16014A/50	4	80	172
PX405020	1	1	62	SOP-7000	1	96	151	TE2-2510A/50	20	400	172
PX405020TP	1	1	62	SOP-715Y	---	1	67	TE2-4012G/50	16	320	172
PX506025	1	1	62	SOP-716Y	---	1	67	TE-2508A/50	50	1000	172
PX506025TP	1	1	62	SOP915	1	20	125	TE-2516N/50	5	100	172
PX608030	1	1	62	SOT2516	1	50	177	TE2-6014AM/50	12	240	172
PX608030TP	1	1	62	TA1300B	50	200	14	TE-3516R/50	4	80	172
PX8510035	1	1	62	TA1300B03	50	200	9	TE-4009G/50	30	600	172
R168D	6	60	164	TA1300C	1	100	41	TE-5020A/50	2	40	172
R24	12	120	164	TA1300G	50	200	39	TE-6012AM/50	20	400	172
R24R/3	4	40	164	TA1316C	1	70	41	TF1016	100	4000	124
RCB2P2530	1	60	163	TA1332C	1	80	41	TF1020	50	2000	124
RCB2P25300	1	50	163	TACV9	5	---	30	TF1212	50	4000	124
RCB2P4030	1	60	163	TACV9N	5	---	30	TF15R/50	20	400	172
RCB2P40300	1	50	163	TAPA-1P	1	---	167	TF1616	50	2000	124
RCB2P6330	1	60	163	TAPA-2P	1	---	167	TF1625	50	1500	124
RCB2P63300	1	50	163	TAPA-3P	1	---	167	TF2525	40	640	124
RCB4P2530	1	30	163	TAPA-4P	1	---	167	TF2540	40	640	124
RCB4P25300	1	30	163	TB7427/3	1	2	151	TF25A/50	20	400	172
RCB4P4030	1	30	163	TBR-1,5	200	6000	171	TF4040	30	600	124
RCB4P40300	1	30	163	TBR-1,5T	200	6000	171	TF4070	10	320	124
RCB4P6330	1	30	163	TBR-10	40	1200	171	TF60100	10	160	124



Ref.			Pg.
TF6060	10	180	124
TF60AM/50	16	320	172
TF712	75	6000	124
TH15-1R/50	20	400	173
TH15R/50	30	600	173
TH25-1A/50	20	400	173
TH25A/50	20	400	173
TH60AM/50	12	240	173
TH60AM-2/50	12	240	173
TL15R/50	30	600	172
TL25A/50	20	400	172
TL60AM/50	16	320	172
TPCU-10D8/50	40	240	173
TPCU-16D10/50	25	150	173
TPCU-25D10/10	60	360	173
TPCU-35D12/10	40	240	173
TPCU-50D12/10	30	180	173
TPCU-6D5/50	50	300	173
TPO-715	1	2500	67
TPP15R/50	30	600	173
TPP25A/50	30	600	173
TPP60AM/50	16	320	173
TR15-1R/50	30	600	173
TR15R/50	30	600	173
TR25-1A/50	20	400	173
TR25A/50	20	400	173
TR60-1AM/50	12	240	173
TR60AM/50	12	240	173
TS35/SZ	2	20	39
TTR1/50	10	200	173
TTR2/50	10	200	173
TTR5/50	6	120	173
UN1016	50	2.000	124
UN1020	50	2.000	124
UN1212	50	2.000	124
UN1616	40	1.600	124
UN1625	40	1.200	124
UN2525	10	80	124
UN2540	20	400	124
UN4040	15	300	124
UN4070	10	80	124
UN5625GW	10	1.400	100
UN60100	10	60	124
UN6060	10	80	124
UN712	50	4.000	124
V1049	1	20	139
V1053IL	1	10	139
V1300	14	112	147
V1302	7	56	146
V1705	32	512	159
V9	1	12	30
V9B	1	12	30
V9BN	1	12	30
V9N	1	12	30

Ref.			Pg.
Y686	1	30	66
Y686N	1	30	66
Y715	6	108	66
Y715N	6	108	66
Y716	4	64	66
Y716N	4	64	66
Y815NP	6	120	66
Y815P	6	120	66
Y816NP	4	64	67
Y816P	4	64	66
Y886NP	1	32	67
Y886P	1	32	66
ZO-MP14	1	6	9
ZO-MP28	1	6	9
ZO-MP42	1	3	9
ZO-MP56	1	3	9



[illegible]