

NEWS CATALOGUE

2024 | 2025

WE ARE HERE, BECAUSE WE ARE EVERYWHERE

FROM SMALL TO LARGE INSTALLATIONS,
WE HAVE THE SOLUTION FOR EVERY APPLICATION
IN THE **RESIDENTIAL, INDUSTRIAL AND TERTIARY**
SECTORS.



THE ITALIAN EVOLUTION OF ELECTRICITY

LATEST PRODUCTS

ABOUT US	Page 06
WHAT WE DO	Page 08
PRODUCTS	
TRUNKING SYSTEMS FLUSH AND WALL-MOUNTING	Page 10
ENCLOSURES	Page 16
INDUSTRIAL SYSTEMS	Page 22
CONDUIT SYSTEMS AND ACCESSORIES	Page 46
WIRING DEVICES FIXTURES RESIDENTIAL SERIES	Page 50

THE ITALIAN EVOLUTION OF ELECTRICITY FOR OVER 50 YEARS



ELETTROCANALI IS A COMPANY WITH OVER 50 YEARS OF HISTORY, AN ENTREPRENEURIAL JOURNEY IN WHICH WE INVESTED RESOURCES, TIME, AND PASSION TO BUILD A PRODUCTIVE AND HEALTHY BUSINESS.

MISSION

We provide **high-quality electrical solutions**, manufactured with **passion** and **expertise**, offering products that are not only **functional** and **safe**, but also **innovative**.

We believe in **creating value** through synergy with our **partners** and **proximity to our customers**, always guaranteeing **high-quality standards** and **excellent service**.

VISION

We want **to build a future** where **quality**, **reliability** and **sustainability** are within everyone's reach, actively contributing to the **well-being** of the **communities** in which we work and of the **planet**.

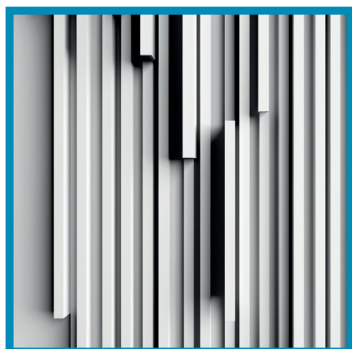


WE DON'T THINK
OF DOING 'EVERYTHING',
BUT WHAT WE DO WE WANT TO DO
IT WELL:
IN AN EFFICIENT, CORRECT, SAFE
AND, ABOVE ALL, GUARANTEED WAY.



PRODUCT LINES

Trunking systems, industrial systems, distribution boards, flush and wall-mounting enclosures, protective tubes, joints, and fittings for a complete electrical system in every application area.



TRUNKING SYSTEMS

Skirting and framing trunking systems, mini trunking and cable trunking, slotted cable trunking, air conditioning trunking.



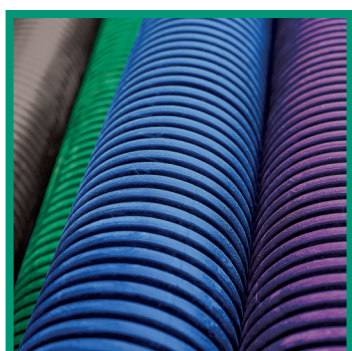
FLUSH AND WALL-MOUNTING ENCLOSURES

Flush and wall-mounting modular enclosures, IP40 and IP65; emergency modular enclosures, flush and wall-mounting junction boxes, fibreglass-reinforced polyester boards.



INDUSTRIAL SYSTEMS

EN60309 industrial plugs and socket-outlets, interlocked socket-outlets, wired and unwired DBO/ ASC distribution boards, assembly construction site distribution boards, cable reels, multipliers.



CONDUIT SYSTEMS AND ACCESSORIES

Rigid and pliable conduits, spiral flexible conduits, accessories for conduit systems, fixing systems for conduits, cable glands, terminal blocks.



WIRING DEVICES RESIDENTIAL SERIES

Modular wiring devices, cover plates, wall-mounting boxes, automation systems.



TRUNKING SYSTEMS



CABLE TRUNKINGS WITH COVER

TECHNICAL FEATURES

Material: rigid PVC-based technopolymer self-extinguishing V0 (UL94) with high UV resistance.

Standard colours: White RAL 9001, on request Grey RAL 7030.

Protection rating of the complete system: IP40 (trunking + accessories).

Mechanical shock resistance Series MC: IK 07 (shock resist up to 2 J).

Heat resistance in continuous use: up to +70 °C.

Resistance to abnormal heat: up to 650 °C

Insulation resistance: > 100MΩ.

Dielectric voltage > 3,000 V~.

Installation temperature range: min. -5 °C, max. +60 °C.

Standard bars length: 2 m.

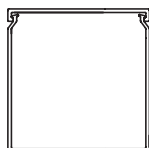
Reference Standards: EN 50085-1, EN 50085-2-1.

Products compliant with the safety objectives of the LVD 2014/35/EU (Annex I).

Products compliant with RoHS II Directive 2011/65/EU + 2015/863/EU.



ECCP6060B



IP40

CABLE TRUNKINGS WITH COVER

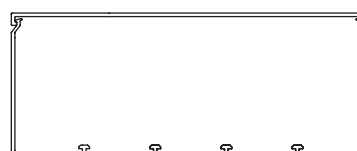
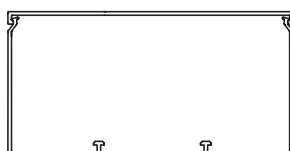
Code	Colour	External Dimensions	Provision for Separator-ready	Section surface	Packaging
		W x H mm		mm ²	m
ECCP2540B	RAL 9001 RAL 7030	25x40	NO	760	100
ECCP2560B		25x60	NO	1100	70
ECCP2580B		25x80	NO	1520	56
ECCP4040B		40x40	NO	1214	70
ECCP4060B		40x60	NO	1950	56
ECCP4080B		40x80	NO	2530	40
ECCP40100B		40x100	NO	3110	32
ECCP5050B		50x50	NO	2076	24
ECCP6040B		60x40	NO	1930	50
ECCP6060B		60x60	NO	3046	32
ECCP6080B		60x80	NO	4215	36
ECCP60100B		60x100	NO	5332	24



ECCP10080B



ECCP15060B



IP40

CABLE TRUNKINGS WITH COVER

Code	Colour	External Dimensions	Provision for separator-ready (maximum number)	Section surface	Packaging
		W x H mm		mm ²	m
ECCP7550B	RAL 9001 RAL 7030	75x50	YES (2)	3125	40
ECCP8040B		80x40	YES (2)	2530	40
ECCP8060B		80x60	YES (2)	4202	28
ECCP8080B		80x80	YES (2)	5620	30
ECCP80100B		80x100	YES (2)	7064	24
ECCP10040B		100x40	YES (2)	3316	28
ECCP10060B		100x60	YES (2)	5236	20
ECCP10080B		100x80	YES (2)	7156	24
ECCP100100B		100x100	YES (2)	8980	16
ECCP12040B		120x40	YES (2)	4040	24
ECCP12060B		120x60	YES (2)	6340	20
ECCP12080B		120x80	YES (2)	8640	16
ECCP15060B		150x60	YES (4)	7738	16
ECCP15080B		150x80	YES (4)	11400	12
ECCP150100B		150x100	YES (4)	14250	8
ECCP20060B		200x60	YES (4)	10278	16
ECCP20080B		200x80	YES (4)	14278	12
ECSES		40/60/80	sectionable separator	-	50

SLOTTED TRUNKINGS – TYPE 8/12/8 WIDE SLOTS

TECHNICAL FEATURES

Material: rigid PVC-based technopolymer self-extinguishing V0 (UL94).

Standard colour: Grey RAL 7030.

Mechanical shock resistance: IK07 (shock resist up to 2 J).

Heat resistance in continuous use: up to +70 °C.

Resistance to abnormal heat: up to 960 °C

Insulation resistance > 100 MΩ. Dielectric voltage > 3,000 V~.

Perforated bottom according to the standard DIN 43659.

Installation temperature range: min. -5 °C, max. +60 °C.

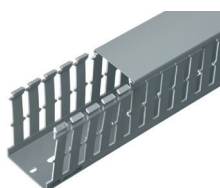
Standard bars length: 2 m.

Double breaking line for easy and quick removal of the slots or the entire side wall.

Reference Standards: EN 50085-1:2005 + A1:2013, EN 50085-2-3:2010, UL 1565 ED.4.

Products compliant with the safety objectives of the LVD 2014/35/EU (Annex I).

Products compliant with RoHS II Directive 2011/65/EU + 2015/863/EU.



ECA6080

CABLE TRUNKINGS 8/12/8 WITH COVER

Code	Colour	External Dimensions	Provision for Separator	Packaging
		W x H mm		m
ECA2525	RAL 7030	25x25	NO	100
ECA2540		25x40	NO	100
ECA2560		25x60	NO	70
ECA2580		25x80	NO	56
ECA25100		25x100	NO	20
ECA4025		40x25	NO	80
ECA4040		40x40	NO	70
ECA4060		40x60	NO	56
ECA4080		40x80	NO	40
ECA40100		40x100	NO	32
ECA6040		60x40	NO	50
ECA6060		60x60	NO	32
ECA6080		60x80	NO	36
ECA60100		60x100	NO	24
ECA8040		80x40	YES (2)	40
ECA8060		80x60	YES (2)	28
ECA8080		80x80	YES (2)	30
ECA80100		80x100	YES (2)	24
ECA10040		100x40	YES (2)	28
ECA10060		100x60	YES (2)	20
ECA10080		100x80	YES (2)	24
ECA100100		100x100	YES (2)	16
ECA12040		120x40	YES (2)	24
ECA12060		120x60	YES (2)	20
ECA12080		120x80	YES (2)	16
ECA15080		150x80	YES (4)	12
ECA150100		150x100	YES (4)	8

SLOTTED TRUNKINGS – TYPE 4/6/4 NARROW SLOTS

TECHNICAL FEATURES

Material: rigid PVC-based technopolymer self-extinguishing V0 (UL94).

Standard colour: Grey RAL 7030.

Mechanical shock resistance: IK07 (shock resist up to 2 J).

Heat resistance in continuous use: up to +70 °C.

Resistance to abnormal heat: up to 960 °C (Glow Wire Test, standard IEC 60695-2-11).

Insulation resistance > 100 MΩ. Dielectric voltage > 3,000 V~.

Perforated bottom according to the standard DIN 43659.

Installation temperature range: min. -5 °C, max. +60 °C.

Standard bars length: 2 m.

Double breaking line for easy and quick removal of the slots or the entire side wall.

Reference Standards: EN 50085-1:2005 + A1:2013, EN 50085-2-3:2010, UL 1565 ED.4.

Products compliant with the safety objectives of the LVD 2014/35/EU (Annex I).

Products compliant with RoHS II Directive 2011/65/EU + 2015/863/EU.



ECS6080

CABLE TRUNKINGS 4/6/4 WITH COVER

Code	Colour	External Dimensions	Provision for Separator	Packaging
		W x H mm		m
ECS2525	 RAL 7030	25x25	NO	100
ECS2540		25x40	NO	100
ECS2560		25x60	NO	70
ECS2580		25x80	NO	56
ECS25100		25x100	NO	20
ECS4025		40x25	NO	80
ECS4040		40x40	NO	70
ECS4060		40x60	NO	56
ECS4080		40x80	NO	40
ECS40100		40x100	NO	32
ECS6040		60x40	NO	50
ECS6060		60x60	NO	32
ECS6080		60x80	NO	36
ECS60100		60x100	NO	24
ECS8040		80x40	YES (2)	40
ECS8060		80x60	YES (2)	28
ECS8080		80x80	YES (2)	30
ECS80100		80x100	YES (2)	24
ECS10040		100x40	YES (2)	28
ECS10060		100x60	YES (2)	20
ECS10080		100x80	YES (2)	24
ECS100100		100x100	YES (2)	16
ECS12040		120x40	YES (2)	24
ECS12060		120x60	YES (2)	20
ECS12080		120x80	YES (2)	16
ECS15080		150x80	YES (4)	12
ECS150100		150x100	YES (4)	8



FLUSH AND WALL-MOUNTING ENCLOSURES



RANGE

The **series 620** of waterproof enclosures IP65 **rated** is the perfect solution in severe weather, dust and pollution in both urban and industrial environments

Suitable for the installation in zootechnic industry, urban control application solutions range from **animal husbandry** to urban control and **surveillance, manufacturing**, and civil **outdoor** applications.

		WATERPROOF WALL-MOUNTING ENCLOSURES	WATERPROOF WALL-MOUNTING ENCLOSURES EQUIPPED WITH TERMINAL BLOCKS
N MODULES	MODULARITY		
2/4		EC62002	
4		EC62004	EC62004E
8		EC62008	EC62008E
12		EC62012	EC62012E
18		EC62018	EC62018E
24	2 x 12	EC62024	EC62024E
36	2 x 18	EC62036	EC62036E
	3 x 12	EC62036-3	EC62036-3E
54	3 x 18	EC62054	EC62054E
72	4 x 18	EC62072	EC62072E

ADVANTAGES



180° OPENING

Reversible door with 180° opening angle span to facilitate an easy wiring with no obstructions.

HIGH RESISTANCE

Captive stainless steel fastening screws.

INTERNAL CABLE ENTRY

Inner knockouts for a versatile coupling with other enclosures.

MAXIMUM SAFETY

Optional coded cut lock mechanism is supplied on request.



SERIES 620



WALL-MOUNTING ENCLOSURES

TECHNICAL FEATURES

Material: shockproof ABS-based technopolymer, UV-resistant and halogen free.

Standard colour: Grey RAL 7035.

Mechanical shock resistance: IK 08 (shock resist up to 6 J).

Resistance to abnormal heat (Glow Wire Test IEC 60695-2-11): up to 650 °C.

Installation temperature range for wall-mounting enclosures: min. -5 °C, max. +60 °C.

Operating temperatures: min. -25 °C, max. +70 °C.

Supplied complete with screw caps for double insulation.

Reversible/removable front door, reversible and symmetrical front panel.

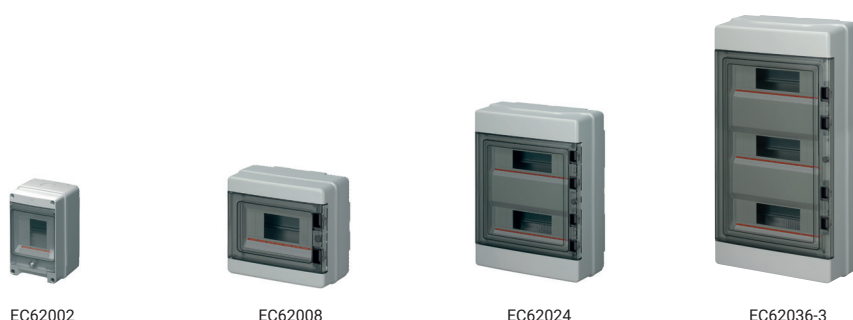
Equippable with devices with variable height from 48 to 75 mm and terminal blocks.

Scope of delivery: DIN EN 50022 galvanised steel rail mounted, cover cap for unused modules, self-adhesive circuit identification label.

Reference Standards: EN 60670-1, EN 60670-24

Products compliant with the safety objectives of the LVD 2014/35/EU (Annex I).

Products compliant with RoHS II Directive 2011/65/EU + 2015/863/EU.



WATERPROOF WALL-MOUNTING ENCLOSURES

Code	Modules		External Dimensions	Colour	Power dissipation	Reference Standard	Packaging
	n.		W x H x D mm		W		packaging/pieces
EC62002	2/4		105 x 160 x 95	RAL 7035	8	EN 60670-24	1/25
EC62004	4		150 x 170 x 100		10		1/22
EC62008	8		200 x 180 x 100		13		1/14
EC62012	12		280 x 220 x 100		19		1/8
EC62018	18		400 x 265 x 140		25		
EC62024 *	24	2 x 12	290 x 390 x 140		30		
EC62036 *	36	2 x 18	400 x 400 x 140		43		
EC62036-3 *		3 x 12	300 x 580 x 140				1/1
EC62054 *	54	3 x 18	400 x 600 x 140		64		
EC62072 *	72	4 x 18	420 x 885 x 150		85		

* Double-locking door



EC62008E



EC62024E



EC62036-3E



IP65

WATERPROOF WALL-MOUNTING ENCLOSURES EQUIPPED WITH TERMINAL BLOCKS 6X10

Code	Modules	Equipment	External Dimensions	Colour	Power dissipation	Reference Standard	Packaging
	n.	mounts	terminals x holes	W x H x D mm	W		packaging/pieces
EC62004E	4		1 x 4	150 x 170 x 100	10		1/22
EC62008E	8		1 x 8	200 x 180 x 100	13		1/14
EC62012E	12	1	1 x 12	280 x 220 x 100	19		1/8
EC62018E	18			400 x 265 x 140	25		
EC62024E *	24	2 x 12	2 x 12	290 x 390 x 140	30	EN 60670-24	
EC62036E *	36	2 x 18	3 x 12	400 x 400 x 140	43		1/1
EC62036-3E *		3 x 12		300 x 580 x 140			
EC62054E *	54	3 x 18	4 x 12	400 x 600 x 140	64		
EC62072E *	72	4 x 18		420 x 885 x 150	85		

Equipped with terminal blocks 6x10 | * Double-locking door



INDUSTRIAL SYSTEMS

Page 26
**BOTTOMLESS HORIZONTAL INTERLOCKED SOCKET-OUTLETS
TYPE EN 60309**

Page 28
**WALL-MOUNTING HORIZONTAL INTERLOCKED SOCKET-OUT-
LETS WITH BOTTOM TYPE EN 60309**

Page 30
**BOTTOMLESS HORIZONTAL INTERLOCKED SOCKET-OUTLETS
TYPE EN 60309**

Page 32
**WALL-MOUNTING HORIZONTAL INTERLOCKED SOCKET-OUT-
LETS WITH BOTTOM WITH FUSE HOLDER TYPE EN 60309**

Page 34
**BOTTOMLESS VERTICAL INTERLOCKED SOCKET-OUTLETS TYPE
EN 60309**

Page 36
**WALL-MOUNTING VERTICAL INTERLOCKED SOCKET-OUTLETS
WITH BOTTOM TYPE EN 60309**

Page 38
**BOTTOMLESS VERTICAL INTERLOCKED SOCKET-OUTLETS WITH
FUSE HOLDER TYPE EN 60309**

Page 40
**WALL-MOUNTING VERTICAL INTERLOCKED SOCKET-OUTLETS
WITH BOTTOM WITH FUSE HOLDER TYPE EN 603090**

Page 42
ADAPTERS

Page 44
CABLE REELS



INTERLOCKED SOCKET-OUTLETS

RANGE

HORIZONTAL INTERLOCKED SOCKET-OUTLETS							
protection rating	current In	voltage V~	no. poles	bottomless	wall-mounting with bottom	bottomless with fuse holder	wall-mounting with bottom with fuse holder
IP44	16 A	100-130	2P+⊕	● EC69190	● EC691901	● EC69190F	● EC691901F
		200-250	2P+⊕	● EC69090	● EC690901	● EC69090F	● EC690901F
		200-250 380-415	3P+⊕	● EC69290 ● EC69092	● EC692901 ● EC690921	● EC69290F ● EC69092F	● EC692901F ● EC690921F
		346-415	3P+N+⊕	● EC69094	● EC690941	● EC69094F	● EC690941F
	32 A	200-250	2P+⊕	● EC69292	● EC692921	● EC69292F	● EC692921F
		200-250 380-415	3P+⊕	● EC69293 ● EC69096	● EC692931 ● EC690961	● EC69293F ● EC69096F	● EC692931F ● EC690961F
		346-415	3P+N+⊕	● EC69098	● EC690981	● EC69098F	● EC690981F
IP65	16 A	100-130	2P+⊕	● EC69194	● EC691941	● EC69194F	● EC691941F
		200-250	2P+⊕	● EC69091	● EC690911	● EC69091F	● EC690911F
		200-250 380-415	3P+⊕	● EC69294 ● EC69093	● EC692941 ● EC690931	● EC69294F ● EC69093F	● EC692941F ● EC690931F
		346-415	3P+N+⊕	● EC69095	● EC690951	● EC69095F	● EC690951F
	32 A	200-250	2P+⊕	● EC69296	● EC692961	● EC69296F	● EC692961F
		200-250 380-415	3P+⊕	● EC69297 ● EC69097	● EC692971 ● EC690971	● EC69297F ● EC69097F	● EC692971F ● EC690971F
		346-415	3P+N+⊕	● EC69099	● EC690991	● EC69099F	● EC690991F

VERTICAL INTERLOCKED SOCKET-OUTLETS							
protection rating	current In	voltage V~	no. poles	bottomless	wall-mounting with bottom	bottomless with fuse holder	wall-mounting with bottom with fuse holder
IP44	16 A	100-130	2P+⊕	● EC691904	● EC6919041	● EC691904F	● EC6919041F
		200-250	2P+⊕	● EC690904	● EC6909041	● EC690904F	● EC6909041F
		200-250 380-415	3P+⊕	● EC692904 ● EC690924	● EC6929041 ● EC6909241	● EC692904F ● EC690924F	● EC6929041F ● EC6909241F
		346-415	3P+N+⊕	● EC690944	● EC6909441	● EC690944F	● EC6909441F
	32 A	200-250	2P+⊕	● EC692924	● EC6929241	● EC692924F	● EC6929241F
		200-250 380-415	3P+⊕	● EC692934 ● EC690964	● EC6929341 ● EC6909641	● EC692934F ● EC690964F	● EC6929341F ● EC6909641F
		346-415	3P+N+⊕	● EC690984	● EC6909841	● EC690984F	● EC6909841F
IP65	16 A	100-130	2P+⊕	● EC691944	● EC6919441	● EC691944F	● EC6919441F
		200-250	2P+⊕	● EC690914	● EC6909141	● EC690914F	● EC6909141F
		200-250 380-415	3P+⊕	● EC692944 ● EC690934	● EC6929441 ● EC6909341	● EC692944F ● EC690934F	● EC6929441F ● EC6909341F
		346-415	3P+N+⊕	● EC690954	● EC6909541	● EC690954F	● EC6909541F
	32 A	200-250	2P+⊕	● EC692964	● EC6929641	● EC692964F	● EC6929641F
		200-250 380-415	3P+⊕	● EC692974 ● EC690974	● EC6929741 ● EC6909741	● EC692974F ● EC690974F	● EC6929741F ● EC6909741F
		346-415	3P+N+⊕	● EC690994	● EC6909941	● EC690994F	● EC6909941F
	63 A	200-250	2P+⊕	● EC692584	● EC6925841	● EC692584F	● EC6925841F
		200-250 380-415	3P+⊕	● EC692594 ● EC693504	● EC6925941 ● EC6935041	● EC692594F ● EC693504F	● EC6925941F ● EC6935041F
		346-415	3P+N+⊕	● EC693514	● EC6935141	● EC693514F	● EC6935141F

ADVANTAGES



NEW HANDLE

New ergonomic socket for CBF/SBF vertical socket-outlets.

NEW DESIGN

The new interlocked socket-outlets come now with the new corporate blue with new colour combination for CBF/SBF vertical/horizontal interlocked socket-outlets.

GUARANTEED SAFETY

With fuse base (CBF).

NEW LID

Available for vertical and horizontal socket-outlets, the lid is reinforced and has a ¼ turn screw lock.

NEW CLOSING

New ¼ turn screw closing to ensure the correct efficiency of the lid and ideal ergonomics.



SERIES 690

CE

IP44

IP65

BOTTOMLESS HORIZONTAL INTERLOCKED SOCKET-OUTLETS TYPE EN 60309

TECHNICAL FEATURES

Flush-mounting interlocked socket-outlets, angled 20°, industrial type EN 60209.

Switch type AC23A - 10KA.

Rated current In 16A and 32A.

Padlockable handle in ON or OFF position.

Stainless steel cover closing springs.

Dimensions 155x115x23 (WxHxD) mm - Fixing centre distance 138x98 mm.



EC69190



EC69090

INSTALLATION

IP44

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 16A - IP44

Code	Colour	Poles	Rated voltage	Reference hrs. h	Packaging no. pieces
EC69190		2P+⊕	100-130 V~	4	1/24
EC69090		2P+⊕	200-250 V~	6	1/24
EC69290		3P+⊕	200-250 V~	9	1/24
EC69092		3P+⊕	380-415 V~	6	1/24
EC69094		3P+N+⊕	346-415 V~	6	1/24



EC69292

INSTALLATION

IP44

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

Code	Colour	Poles	Rated voltage	Reference hrs. h	Packaging no. pieces
EC69292		2P+⊕	200-250 V~	6	1/24
EC69293		3P+⊕	200-250 V~	9	1/24
EC69096		3P+⊕	380-415 V~	6	1/24
EC69098		3P+N+⊕	346-415 V~	6	1/24



EC69093

INSTALLATION				
IP65	IK08	min -25°C	max +40°C	GWT 650°C 850°C

TYPE EN 60309 - IN 16A - IP65					
Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC69194		2P+⊕	100-130 V~	4	1/24
EC69091		2P+⊕	200-250 V~	6	1/24
EC69294		3P+⊕	200-250 V~	9	1/24
EC69093		3P+⊕	380-415 V~	6	1/24
EC69095		3P+N+⊕	346-415 V~	6	1/24



EC69097

INSTALLATION				
IP65	IK08	min -25°C	max +40°C	GWT 650°C 850°C

TYPE EN 60309 - IN 32A - IP65					
Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC69296		2P+⊕	200-250 V~	6	1/24
EC69297		3P+⊕	200-250 V~	9	1/24
EC69097		3P+⊕	380-415 V~	6	1/24
EC69099		3P+N+⊕	346-415 V~	6	1/24

SERIES 690

CE

IP44

IP65

WALL-MOUNTING HORIZONTAL INTERLOCKED SOCKET-OUTLETS WITH BOTTOM TYPE EN 60309

TECHNICAL FEATURES

Flush-mounting interlocked socket-outlets, angled 20°, industrial type EN 60209.

Switch type AC23A - 10KA.

Rated current In 16A and 32A.

Padlockable handle in ON or OFF position.

Stainless steel cover closing springs.

Dimensions 155x115x78 (WxHxD) mm.



EC691901



EC690901

INSTALLATION

IP44

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 16A - IP44

Code	Colour	Poles	Rated voltage	Reference hrs. h	Packaging no. pieces
EC691901	Yellow	2P+⊕	100-130 V~	4	1/24
EC690901	Blue	2P+⊕	200-250 V~	6	1/24
EC692901	Blue	3P+⊕	200-250 V~	9	1/24
EC690921	Red	3P+⊕	380-415 V~	6	1/24
EC690941	Red	3P+N+⊕	346-415 V~	6	1/24



EC692921

INSTALLATION

IP44

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 32A - IP44

Code	Colour	Poles	Rated voltage	Reference hrs. h	Packaging no. pieces
EC692921	Blue	2P+⊕	200-250 V~	6	1/24
EC692931	Blue	3P+⊕	200-250 V~	9	1/24
EC690961	Red	3P+⊕	380-415 V~	6	1/24
EC690981	Red	3P+N+⊕	346-415 V~	6	1/24



EC690931

INSTALLATION				
IP65	IK08	min -25°C	max +40°C	GWT 650°C 850°C

TYPE EN 60309 - IN 16A - IP65					
Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC691941	Yellow	2P+⊕	100-130 V~	4	1/24
EC690911	Blue	2P+⊕	200-250 V~	6	1/24
EC692941	Blue	3P+⊕	200-250 V~	9	1/24
EC690931	Red	3P+⊕	380-415 V~	6	1/24
EC690951	Red	3P+N+⊕	346-415 V~	6	1/24



EC690971

INSTALLATION				
IP65	IK08	min -25°C	max +40°C	GWT 650°C 850°C

TYPE EN 60309 - IN 32A - IP65					
Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC692961	Blue	2P+⊕	200-250 V~	6	1/24
EC692971	Blue	3P+⊕	200-250 V~	9	1/24
EC690971	Red	3P+⊕	380-415 V~	6	1/24
EC690991	Red	3P+N+⊕	346-415 V~	6	1/24

SERIES 690



IP44

IP65



Indicator light
for interrupted LED fuse

BOTTOMLESS HORIZONTAL INTERLOCKED SOCKET-OUTLETS WITH FUSE HOLDER TYPE EN 60309

TECHNICAL FEATURES

Flush-mounting interlocked socket-outlets, angled 20°, industrial type EN 60209.

Switch type AC23A - 10KA.

Rated current In 16A and 32A- Fuses type gG 10,3x38 mm (not supplied).

Indicator light for interrupted LED fuse.

Padlockable handle in ON or OFF position.

Stainless steel cover closing springs.

Dimensions 196x145x25 (WxHxD) mm - Fixing centre distance 177x122 mm.



EC69190F



EC69090F

INSTALLATION

IP44

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 16A - IP44

Code	Colour	Poles	Rated voltage	Reference hrs. h	Packaging no. pieces
EC69190F		2P+Ⓢ	100-130 V~	4	1/10
EC69090F		2P+Ⓢ	200-250 V~	6	1/10
EC69290F		3P+Ⓢ	200-250 V~	9	1/10
EC69092F		3P+Ⓢ	380-415 V~	6	1/10
EC69094F		3P+N+Ⓢ	346-415 V~	6	1/10



EC69292F

INSTALLATION

IP44

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 32A - IP44

Code	Colour	Poles	Rated voltage	Reference hrs. h	Packaging no. pieces
EC69292F		2P+Ⓢ	200-250 V~	6	1/10
EC69293F		3P+Ⓢ	200-250 V~	9	1/10
EC69096F		3P+Ⓢ	380-415 V~	6	1/10
EC69098F		3P+N+Ⓢ	346-415 V~	6	1/10



EC69093F

INSTALLATION				
IP65	IK08	min -25°C	max +40°C	GWT 650°C 850°C

TYPE EN 60309 - IN 16A - IP65

Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC69194F		2P+⊕	100-130 V~	4	1/10
EC69091F		2P+⊕	200-250 V~	6	1/10
EC69294F		3P+⊕	200-250 V~	9	1/10
EC69093F		3P+⊕	380-415 V~	6	1/10
EC69095F		3P+N+⊕	346-415 V~	6	1/10



EC69097F

INSTALLATION				
IP65	IK08	min -25°C	max +40°C	GWT 650°C 850°C

TYPE EN 60309 - IN 32A - IP65

Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC69296F		2P+⊕	200-250 V~	6	1/10
EC69297F		3P+⊕	200-250 V~	9	1/10
EC69097F		3P+⊕	380-415 V~	6	1/10
EC69099F		3P+N+⊕	346-415 V~	6	1/10

SERIES 690



IP44

IP65



Indicator light
for interrupted LED fuse

WALL-MOUNTING HORIZONTAL INTERLOCKED SOCKET-OUTLETS WITH BOTTOM WITH WITH BOTTOM AND FUSE HOLDER TYPE EN 60309

TECHNICAL FEATURES

Flush-mounting interlocked socket-outlets, angled 20°, industrial type EN 60209.

Switch type AC23A - 10KA.

Rated current In 16A and 32A- Fuses type gG 10,3x38 mm (not supplied).

Indicator light for interrupted LED fuse.

Padlockable handle in ON or OFF position.

Stainless steel cover closing springs.

Dimensions 196x145x77 (WxHxD) mm.



EC691901F



EC690901F

INSTALLATION

IP44

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 16A - IP44

Code	Colour	Poles	Rated voltage	Reference hrs. h	Packaging no. pieces
EC691901F	Yellow	2P+⊕	100-130 V~	4	1/10
EC690901F	Blue	2P+⊕	200-250 V~	6	1/10
EC692901F	Blue	3P+⊕	200-250 V~	9	1/10
EC690921F	Red	3P+⊕	380-415 V~	6	1/10
EC690941F	Red	3P+N+⊕	346-415 V~	6	1/10



EC692921F

INSTALLATION

IP44

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 32A - IP44

Code	Colour	Poles	Rated voltage	Reference hrs. h	Packaging no. pieces
EC692921F	Blue	2P+⊕	200-250 V~	6	1/10
EC692931F	Blue	3P+⊕	200-250 V~	9	1/10
EC690961F	Red	3P+⊕	380-415 V~	6	1/10
EC690981F	Red	3P+N+⊕	346-415 V~	6	1/10



EC690931F

INSTALLATION				
IP65	IK08	min -25°C	max +40°C	GWT 650°C 850°C

TYPE EN 60309 - IN 16A - IP65

Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC691941F	Yellow	2P+⊕	100-130 V~	4	1/10
EC690911F	Blue	2P+⊕	200-250 V~	6	1/10
EC692941F	Blue	3P+⊕	200-250 V~	9	1/10
EC690931F	Red	3P+⊕	380-415 V~	6	1/10
EC690951F	Red	3P+N+⊕	346-415 V~	6	1/10



EC690971F

INSTALLATION				
IP65	IK08	min -25°C	max +40°C	GWT 650°C 850°C

TYPE EN 60309 - IN 32A - IP65

Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC692961F	Blue	2P+⊕	200-250 V~	6	1/10
EC692971F	Blue	3P+⊕	200-250 V~	9	1/10
EC690971F	Red	3P+⊕	380-415 V~	6	1/10
EC690991F	Red	3P+N+⊕	346-415 V~	6	1/10

SERIES 690

CE

IP44

IP65

BOTTOMLESS VERTICAL INTERLOCKED SOCKET-OUTLETS TYPE EN 60309

TECHNICAL FEATURES

Flush-mounting interlocked socket-outlets, angled 20°, industrial type EN 60209.

Switch type AC23A - 10KA.

Currents In of 16, 32 and 63 A.

Padlockable handle in ON or OFF position

Stainless steel cover closing springs.

Dimensions 120x280x30 (WxHxD) mm - Fixing centre distance 141+118x100 mm.



EC691904



EC690904

INSTALLATION

IP44

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 16A - IP44

Code	Colour	Poles	Rated voltage	Reference hrs. h	Packaging no. pieces
EC691904	Yellow	2P+⊕	100-130 V~	4	1/10
EC690904	Blue	2P+⊕	200-250 V~	6	1/10
EC692904	Blue	3P+⊕	200-250 V~	9	1/10
EC690924	Red	3P+⊕	380-415 V~	6	1/10
EC690944	Red	3P+N+⊕	346-415 V~	6	1/10



EC692924

INSTALLATION

IP44

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 32A - IP44

Code	Colour	Poles	Rated voltage	Reference hrs. h	Packaging no. pieces
EC692924	Blue	2P+⊕	200-250 V~	6	1/10
EC692934	Blue	3P+⊕	200-250 V~	9	1/10
EC690964	Red	3P+⊕	380-415 V~	6	1/10
EC690984	Red	3P+N+⊕	346-415 V~	6	1/10



EC690934

INSTALLATION

IP65

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 16A - IP65

Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC691944		2P+⊕	100-130 V~	4	1/10
EC690914		2P+⊕	200-250 V~	6	1/10
EC692944		3P+⊕	200-250 V~	9	1/10
EC690934		3P+⊕	380-415 V~	6	1/10
EC690954		3P+N+⊕	346-415 V~	6	1/10



EC690974

INSTALLATION

IP65

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 32A - IP65

Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC692964		2P+⊕	200-250 V~	6	1/10
EC692974		3P+⊕	200-250 V~	9	1/10
EC690974		3P+⊕	380-415 V~	6	1/10
EC690994		3P+N+⊕	346-415 V~	6	1/10



EC693514

INSTALLATION

IP65

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 63A - IP65

Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC692584		2P+⊕	200-250 V~	6	1/10
EC692594		3P+⊕	200-250 V~	9	1/10
EC693504		3P+⊕	380-415 V~	6	1/10
EC693514		3P+N+⊕	346-415 V~	6	1/10

SERIES 690

CE

IP44

IP65

WALL-MOUNTING VERTICAL INTERLOCKED SOCKET-OUTLETS WITH BOTTOM TYPE EN 60309

TECHNICAL FEATURES

Flush-mounting interlocked socket-outlets, angled 20°, industrial type EN 60209.

Switch type AC23A - 10KA.

Currents In of 16, 32 and 63 A.

Padlockable handle in ON or OFF position.

Stainless steel cover closing springs.

Dimensions 120x280x95 (WxHxD) mm.



EC6919041



EC6909041

INSTALLATION

IP44

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 16A - IP44

Code	Colour	Poles	Rated voltage	Reference hrs. h	Packaging no. pieces
EC6919041	Yellow	2P+⊕	100-130 V~	4	1/10
EC6909041	Blue	2P+⊕	200-250 V~	6	1/10
EC6929041	Blue	3P+⊕	200-250 V~	9	1/10
EC6909241	Red	3P+⊕	380-415 V~	6	1/10
EC6909441	Red	3P+N+⊕	346-415 V~	6	1/10



EC6929241

INSTALLATION

IP44

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 32A - IP44

Code	Colour	Poles	Rated voltage	Reference hrs. h	Packaging no. pieces
EC6929241	Blue	2P+⊕	200-250 V~	6	1/10
EC6929341	Blue	3P+⊕	200-250 V~	9	1/10
EC6909641	Red	3P+⊕	380-415 V~	6	1/10
EC6909841	Red	3P+N+⊕	346-415 V~	6	1/10



EC6909341

INSTALLATION				
IP65	IK08	min -25°C	max +40°C	GWT 650°C 850°C

TYPE EN 60309 - IN 16A - IP65

Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC6919441	Yellow	2P+⊕	100-130 V~	4	1/10
EC6909141	Blue	2P+⊕	200-250 V~	6	1/10
EC6929441	Blue	3P+⊕	200-250 V~	9	1/10
EC6909341	Red	3P+⊕	380-415 V~	6	1/10
EC6909541	Red	3P+N+⊕	346-415 V~	6	1/10



EC6909741

INSTALLATION				
IP65	IK08	min -25°C	max +40°C	GWT 650°C 850°C

TYPE EN 60309 - IN 32A - IP65

Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC6929641	Blue	2P+⊕	200-250 V~	6	1/10
EC6929741	Blue	3P+⊕	200-250 V~	9	1/10
EC6909741	Red	3P+⊕	380-415 V~	6	1/10
EC6909941	Red	3P+N+⊕	346-415 V~	6	1/10



EC6935141

INSTALLATION				
IP65	IK08	min -25°C	max +40°C	GWT 650°C 850°C

TYPE EN 60309 - IN 63A - IP65

Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC6925841	Blue	2P+⊕	200-250 V~	6	1/10
EC6925941	Blue	3P+⊕	200-250 V~	9	1/10
EC6935041	Red	3P+⊕	380-415 V~	6	1/10
EC6935141	Red	3P+N+⊕	346-415 V~	6	1/10

SERIES 690



IP44

IP65



Indicator light
for interrupted LED fuse

BOTTOMLESS VERTICAL INTERLOCKED SOCKET-OUTLETS WITH FUSE HOLDER TYPE EN 60309

TECHNICAL FEATURES

Flush-mounting interlocked socket-outlets, angled 20°, industrial type EN 60209.

Switch type AC23A - 10KA.

Rated current In 16A and 32A- Fuses type gG 10,3x38 mm (not supplied).

Rated current In 63A - Fuses type D02 gG 15x36 mm (not supplied).

Indicator light for interrupted LED fuse (16-32A).

Padlockable handle in ON or OFF position.

Stainless steel cover closing springs.

Dimensions 120x280x30 (WxHxD) mm - Fixing centre distance 141+118x100 mm.



EC690914F

INSTALLATION

IP44

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 16A - IP44

Code	Colour	Poles	Rated voltage	Reference hrs. h	Packaging no. pieces
EC691904F		2P+⊕	100-130 V~	4	1/10
EC690904F		2P+⊕	200-250 V~	6	1/10
EC692904F		3P+⊕	200-250 V~	9	1/10
EC690924F		3P+⊕	380-415 V~	6	1/10
EC690944F		3P+N+⊕	346-415 V~	6	1/10



EC692924F

INSTALLATION

IP44

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 32A - IP44

Code	Colour	Poles	Rated voltage	Reference hrs. h	Packaging no. pieces
EC692924F		2P+⊕	200-250 V~	6	1/10
EC692934F		3P+⊕	200-250 V~	9	1/10
EC690964F		3P+⊕	380-415 V~	6	1/10
EC690984F		3P+N+⊕	346-415 V~	6	1/10



EC690934F

INSTALLATION

IP65

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 16A - IP65

Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC691944F		2P+⊕	100-130 V~	4	1/10
EC690914F		2P+⊕	200-250 V~	6	1/10
EC692944F		3P+⊕	200-250 V~	9	1/10
EC690934F		3P+⊕	380-415 V~	6	1/10
EC690954F		3P+N+⊕	346-415 V~	6	1/10



EC690974F

INSTALLATION

IP65

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 32A - IP65

Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC692964F		2P+⊕	200-250 V~	6	1/10
EC692974F		3P+⊕	200-250 V~	9	1/10
EC690974F		3P+⊕	380-415 V~	6	1/10
EC690994F		3P+N+⊕	346-415 V~	6	1/10



EC693514F

INSTALLATION

IP65

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 63A - IP65

Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC692584F		2P+⊕	200-250 V~	6	1/10
EC692594F		3P+⊕	200-250 V~	9	1/10
EC693504F		3P+⊕	380-415 V~	6	1/10
EC693514F		3P+N+⊕	346-415 V~	6	1/10

SERIES 690



IP44

IP65



Indicator light
for interrupted LED fuse

WALL-MOUNTING VERTICAL INTERLOCKED SOCKET-OUTLETS WITH BOTTOM WITH FUSE HOLDER TYPE EN 60309

TECHNICAL FEATURES

Flush-mounting interlocked socket-outlets, angled 20°, industrial type EN 60209.

Switch type AC23A - 10KA.

Rated current In 16A and 32A- Fuses type gG 10,3x38 mm (not supplied).

Rated current In 63A - Fuses type D02 gG 15x36 mm (not supplied).

Indicator light for interrupted LED fuse (16-32A).

Padlockable handle in ON or OFF position.

Stainless steel cover closing springs.

Dimensions 120x280x30 (WxHxD) mm.



EC6919041F



EC6909041F

INSTALLATION

IP44

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 16A - IP44

Code	Colour	Poles	Rated voltage	Reference hrs. h	Packaging no. pieces
EC6919041F		2P+⊕	100-130 V~	4	1/10
EC6909041F		2P+⊕	200-250 V~	6	1/10
EC6929041F		3P+⊕	200-250 V~	9	1/10
EC6909241F		3P+⊕	380-415 V~	6	1/10
EC6909441F		3P+N+⊕	346-415 V~	6	1/10



EC6929241F

INSTALLATION

IP44

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 32A - IP44

Code	Colour	Poles	Rated voltage	Reference hrs. h	Packaging no. pieces
EC6929241F		2P+⊕	200-250 V~	6	1/10
EC6929341F		3P+⊕	200-250 V~	9	1/10
EC6909641F		3P+⊕	380-415 V~	6	1/10
EC6909841F		3P+N+⊕	346-415 V~	6	1/10



EC6909341F

INSTALLATION

IP65

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 16A - IP65

Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC6919441F		2P+⊕	100-130 V~	4	1/10
EC6909141F		2P+⊕	200-250 V~	6	1/10
EC6929441F		3P+⊕	200-250 V~	9	1/10
EC6909341F		3P+⊕	380-415 V~	6	1/10
EC6909541F		3P+N+⊕	346-415 V~	6	1/10



EC6909741F

INSTALLATION

IP65

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 32A - IP65

Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC6929641F		2P+⊕	200-250 V~	6	1/10
EC6929741F		3P+⊕	200-250 V~	9	1/10
EC6909741F		3P+⊕	380-415 V~	6	1/10
EC6909941F		3P+N+⊕	346-415 V~	6	1/10



EC6935141F

INSTALLATION

IP65

IK08

min
-25°C

max
+40°C

GWT
650°C
850°C

TYPE EN 60309 - IN 63A - IP65

Code	Colour	Poles	Rated voltage	Reference hrs.	Packaging
				h	no. pieces
EC6925841F		2P+⊕	200-250 V~	6	1/10
EC6925941F		3P+⊕	200-250 V~	9	1/10
EC6935041F		3P+⊕	380-415 V~	6	1/10
EC6935141F		3P+N+⊕	346-415 V~	6	1/10

ADAPTERS

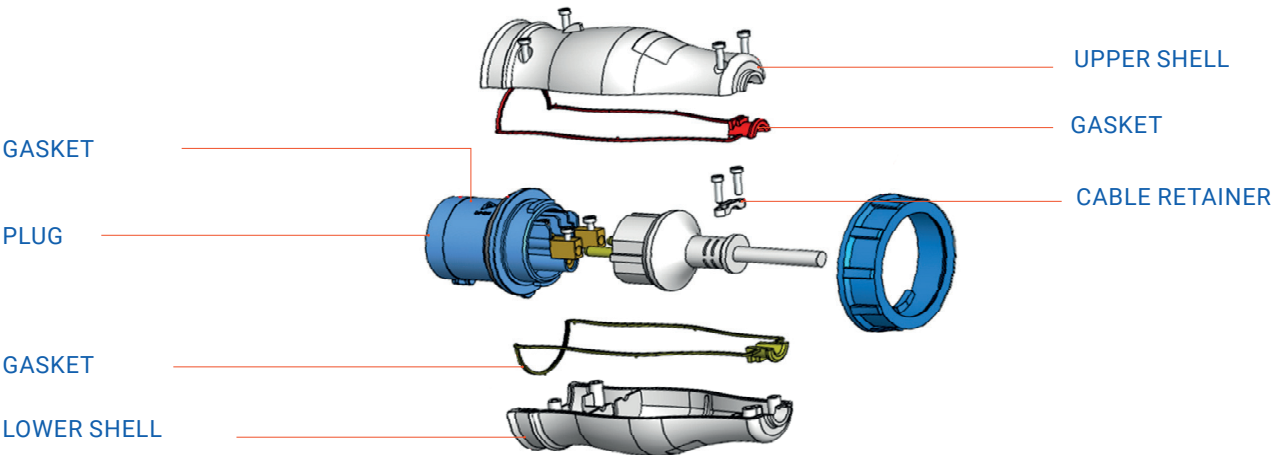
ADVANTAGES



NEW ADAPTER KLECT

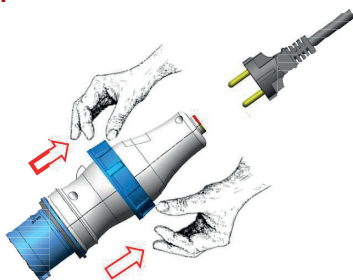
Industrial to domestic type IP67, Model IP67 2P.

- Retaining the original SCHUKO plug** on the power tool, thus maintaining the warranty.
- Maintaining IP protection rating** between plug and socket on construction site boards.
- Maximum protection** against the penetration of liquids and solids.

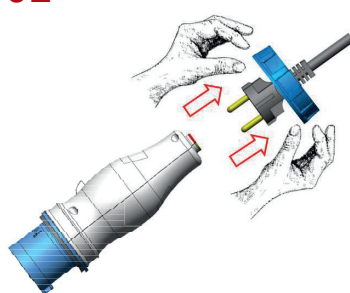




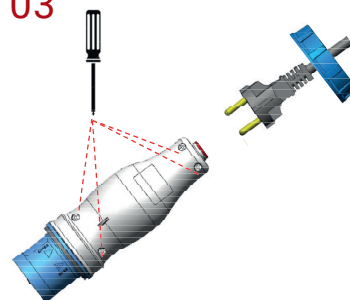
01



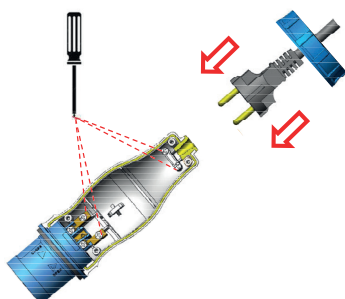
02



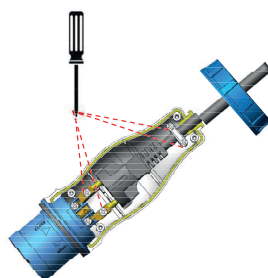
03



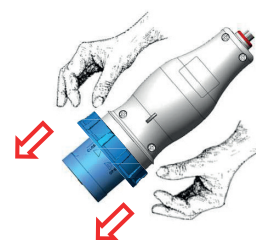
04



05



06



IP67

WARRANTY-SAVING IP67 SYSTEM ADAPTERS FOR INDUSTRIAL TO CIVIL SCHUKO PLUGS OF POWER TOOLS

Code	Colour	Socket	Plug	Packaging
				no. pieces
EC690550		Plug 2P+T 220V~ 16A blue 1	Schuko 2P - 16 A	1/10
EC690555		Plug 2P+T 220V~ 16A blue 1	Schuko 2P+T - 16 A	1/10

SERIES 699



CABLE REELS

TECHNICAL FEATURES

Material: heat-resistant, shockproof, and UV-resistant technopolymer.

Standard colour: Grey RAL 7035.

Mechanical shock resistance: IK 08 (shock resist up to 6J).

Resistance to abnormal heat (Glow Wire Test IEC 60695-2-11): up to 750- 850 °C.

Cable reel operating temperatures: min. -25 °C, max. +40 °C, max. operating temperature: +60 °C

Rated voltage 250/400 V ~ - 50 Hz - Insulation voltage 500/690 V~.

Nominal current 10/16A - with resettable safety thermal circuit breaker >55 °C.

Maximum output power with coiled/uncoiled cable indicated on all models.

Equipped with a handle for rewinding.

Reference Standards: IEC EN 61242, IEC EN 61316, IEC 60884-1, IEC 60884-2, CEI 23-50 - I Ed. 1998 + V1:2002.

Products compliant with the safety objectives of the LVD 2014/35/EU (Annex I).

Products compliant with RoHS II Directive 2011/65/EU + 2015/863/ EU.



EC6992220

IP44

INDUSTRIAL CABLE REEL 3 SOCKET-OUTLETS 16A TYPE EN 60309 - Ø 330 MM

Code	Socket-Outlets				Plug EN 60309	MT CABLE	Power	Packaging
	EN 309 2P+⊕	EN 309 3P+⊕	EN 309 3P+N+⊕	SCHUKO BIVALENT	16A		kW	no. pieces
EC6992220	2	1	-	-	3P+N+⊕	20 - 5x2,5	5,0 - 11,0 kW	1
EC6992221	1	1	1	-	3P+N+⊕	20 - 5x2,5	5,0 - 11,0 kW	1
EC6992222	2	-	-	1	2P+⊕	30 - 3x2,5	1,8 - 3,6 kW	1
EC6992222L	2	-	-	1	2P+⊕	40 - 3x2,5	1,5 - 3,6 kW	1
EC6992223	1	2	-	-	3P+N+⊕	20 - 5x2,5	5,0 - 11,0 kW	1
EC6992224	1	1	-	1	3P+N+⊕	20 - 5x2,5	5,0 - 11,0 kW	1
EC6992225	3	-	-	-	2P+⊕	30 - 3x2,5	1,8 - 3,6 kW	1
EC6992225L	3	-	-	-	2P+⊕	40 - 3x2,5	1,5 - 3,6 kW	1
EC6992226	1	-	-	2	2P+⊕	30 - 3x2,5	1,8 - 3,6 kW	1
EC6992226L	1	-	-	2	2P+⊕	40 - 3x2,5	1,5 - 3,6 kW	1
EC6992227	-	3	-	-	3P+⊕	30 - 4x2,5	4,0 - 11,0 kW	1
EC6992228	-	-	3	-	3P+N+⊕	20 - 5x2,5	5,0 - 11,0 kW	1



EC6992230

IP55

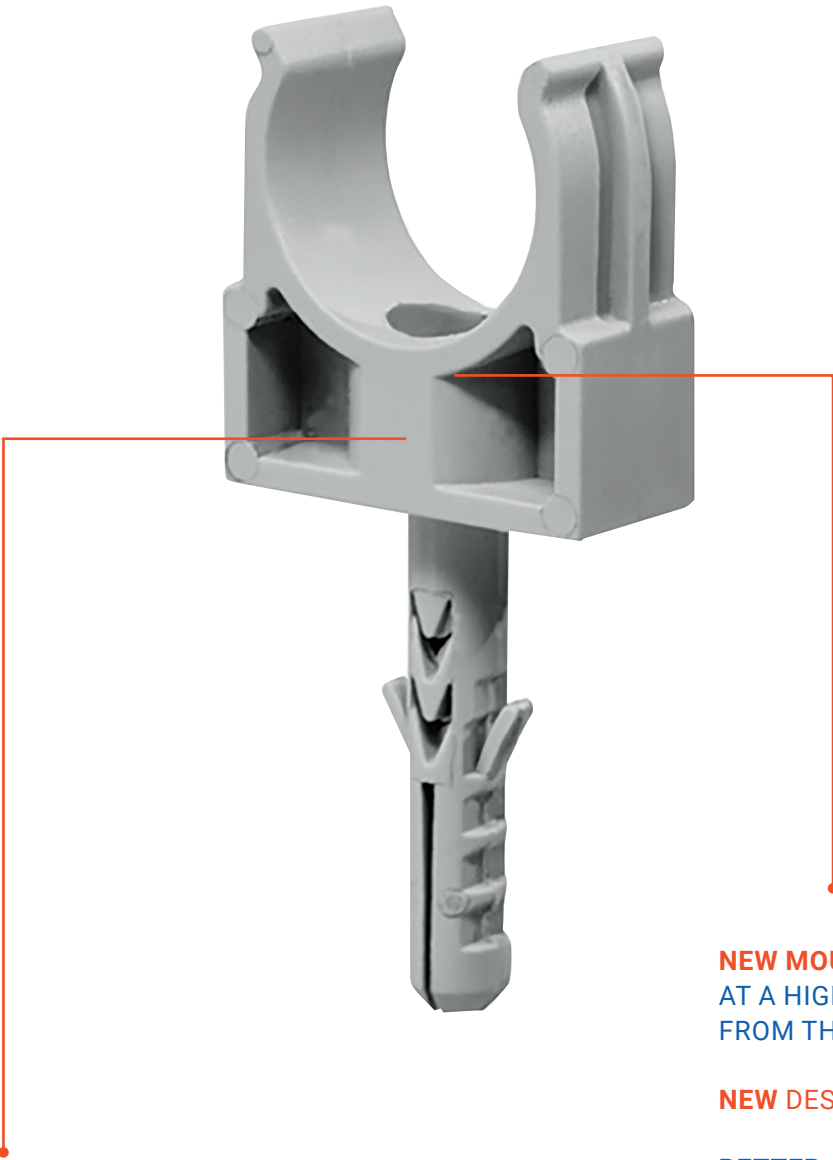
INDUSTRIAL CABLE REEL 3 SOCKET-OUTLETS 16A TYPE EN 60309 - Ø 330 MM								
Code	Socket-Outlets				Plug EN 60309	MT CABLE	Power	Packaging
	EN 309 2P+⊕	EN 309 3P+⊕	EN 309 3P+N +⊕	SCHUKO BIVALENT	16A		kW	no. pieces
EC6992230	2	1		-	3P+N+⊕	20 - 5x2,5	5,0 - 11,0 kW	1
EC6992231	1	1	1	-	3P+N+⊕	20 - 5x2,5	5,0 - 11,0 kW	1
EC6992233	1	2	-	-	3P+N+⊕	20 - 5x2,5	5,0 - 11,0 kW	1
EC6992235	3	-	-	-	2P+⊕	30 - 3x2,5	1,8 - 3,6 kW	1
EC6992235L	3	-	-	-	2P+⊕	40 - 3x2,5	1,5 - 3,6 kW	1
EC6992237	-	3	-	-	32P+⊕	30 - 4x2,5	4,0 - 11,0 kW	1
EC6992238	-	-	3	-	3P+N+⊕	20 - 5x2,5	5,0 - 11,0 kW	1



CONDUIT SYSTEMS, ACCESSORIES AND FIXTURES

PIPE CLIPS

ADVANTAGES



INCREASED HEIGHT

NEW MOUNTING
AT A HIGHER HEIGHT
FROM THE WALL

NEW DESIGN

BETTER ALIGNMENT
OF THE PIPES TO THE BOXES,
MORE HARMONIUS LOOK





FIXING SYSTEMS CONDUIT CLIPS

TECHNICAL FEATURES

Material: shockproof polyamide PA6 technopolymer.	Supplied complete with galvanised steel self-tapping screw.
Self-extinguishing grade V2 according to UL94. Built-in dowel with retaining and anti-rotation lugs.	
Manufactured in accordance with standard EN 61386-1 as far as applicable.	



CONDUIT SNAP-ON CLIPS WITH POLYAMIDE DOWEL AND GALVANISED STEEL SELF-TAPPING SCREW				
Code	Colour	Hose diameter	Dowel diameter	Packaging
		pipe diameter mm	mm	no. pieces
ECCT16	 RAL 7035	16	6	100/1000
ECCT20		20	6	100/1000
ECCT25		25	6	100/800
ECCT32		32	8	50/400



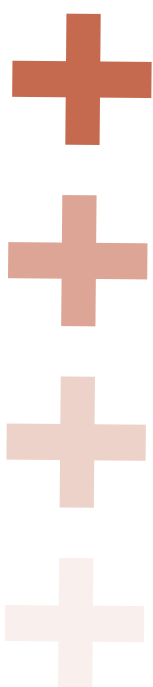
RESIDENTIAL SERIES





USB-A + USB-C COMBI SOCKETS

ADVANTAGES



TO **QUICKLY RECHARGE**
SMARTPHONES, TABLETS, PCS, AND OTHER
DEVICES.

THE **NEW VERSION** WITH **A+C TYPE**
ALLOWS TWO DEVICES TO BE CHARGED
SIMULTANEOUSLY WITH A SINGLE MODULE.

FOR ALL KINDS OF APPLICATIONS,
RESIDENTIAL AND TERTIARY.



RANGE AND FEATURES

TECHNICAL FEATURES	
USB-A + USB-C type USB power supply with Keystone coupling.	Suitable for Series MYLIFE and Series EASY
Supply voltage IN: 100-240V~	Dimensions (WxHxD) 22x45x47 Series MY LIFE - 23x45x47 Series EASY
Supply voltage OUT: 5V÷12Vdc max. 3.0 A Power max.	
20W, fast charge	



ECL4081AC



ECL4081ACWH



ECL4081ACTEC



ECSE8981AC

A+C USB POWER SUPPLY			
Code	Colour	Series	Packaging
			no. pieces
ECL4081AC	Grey	MYLIFE	1/6/120
ECL4081ACWH	White	MYLIFE	1/6/120
ECL4081ACTEC	TEC	MYLIFE	1/6/120
ECSE8981AC	White	EASY	1/6/120



