



WESTELETTRIC
POWER ON



**EVENTS
& RENTAL**

MADE IN ITALY






WEST ELETTRIC S.R.L.
WAS FOUNDED IN 1987
AS A MANUFACTURER AND
SUPPLIER OF SPECIALIZED
ELECTRICAL POWER BOXES
AND LED LIGHTING.

Headquartered in Quiesa, Tuscany (Italy), the company designs, assembles, tests, and ships all its products from this single site, ensuring complete control over every stage of production.

From the very beginning, West Elettric has been a pioneer in the use of hard butyl rubber as enclosures for the production of electrical power boxes, transformers, and portable or fixed lighting systems.

Through ongoing research and rigorous certification, including ISO 9001:2015 certified by IMQ, and recognition as a NATO supplier (code A9402), West Elettric has become a trusted benchmark in the industrial electrical field.

West Elettric is certified to manufacture ASC electrical panels for construction sites, fully compliant with the following standards: **CEI 17-113 / CEI EN 61439-1, CEI 17-117 / CEI EN 61439-4 and CEI EN 60947-2.**



THE BASIC PRODUCTS FOR THE CONSTRUCTION OF POWER BOXES ARE HARD BUTYL RUBBER, POLYETHYLENE AND POLYCARBONATE.

HARD BUTYL RUBBER

The elasticity of this special compound guarantees maximum mechanical resistance to impacts, traction, crushing and intensive treatment.

The temperature variations with the relative use at the most varied temperatures (-40°C) do not affect its basic characteristics.

The final result is a product with total electrical isolation, self-extinguishing, with maximum resistance to oils, acids, salts, gasoline and solvents in common use as well as exceptional resistance to aging and UV rays.

POLYETHYLENE

This new material offers many of the same advantages as hard butyl rubber, including excellent impact resistance, mechanical strength, and durability in a wide range of temperatures. However, its key benefit is its lighter weight, which makes it ideal for mobile applications and easier handling without compromising reliability or safety.

POLYCARBONATE

Transparent polycarbonate was chosen for the windows because it is virtually unbreakable and provides maximum protection for the safety devices.

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ICONS



SOCAPEX onboard



POWERCON TRUE TOP on board



SERIES CAGE



- Mobile power box with structure entirely in stainless steel, designed and assembled to withstand heavy-duty use.

→ Sheet metal roof on the upper side of the structure to protect against rain and atmospheric agents.

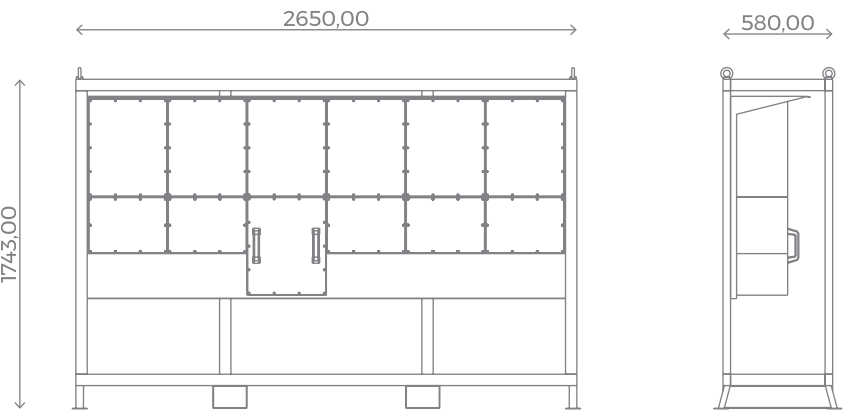
→ Equipment inside the structure to protect against accidental impact.
- Four eyebolts for lifting at the corners of the structure and two guides for forklift access and lifting.

→ IP54 protection rating.

→ Class of insulation II.

SERIES CAGE 400V 1250A

DIMENSIONS: **W** 2650, **H** 1743, **D** 580 MM



ARTICLE CODE AR6866K100100AIMPVWX

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
32A 16A PE N L1 L2 L3 PE N L1 L2 L3 PE N L1 L2 L3 PE N L1 L2 L3 PE N L1 L2 L3 PE N L1 L2 L3	15x PG 48 cable gland.	25x Female Power Lock panel connectors 400V 400A IP67 (L1-L2-L3-N-PE).	1x MCCB 4P 1250A C-50kA with rotary maneuver.	5x MCCB 4P 400A C-36kA with earth-leakage relay (adjustable fault current and delay time) and rotary maneuver.	1x External emergency button with 10 meters of cable.
		1x CEE 400V 32A 3P+N+E 6h IP67 black panel socket.		1x RCBO 4P 32A C-6kA Idn=30mA type AC.	1x Emergency button on control panel.
		1x CEE 230V 16A 2P+E 6h IP67 black panel socket.		1x RCBO 1P+N 16A C-4.5kA Idn=30mA type AC.	5x Digital multimeters.
					3x Red LEDs indicating power network presence.
					19x Green LEDs indicating network distribution presence.
					* Equipment protected by fuse switch disconnectors.



- Mobile power box with structure entirely in stainless steel, designed and assembled to withstand heavy-duty use.

→ Sheet metal roof on the upper side of the structure to protect against rain and atmospheric agents.

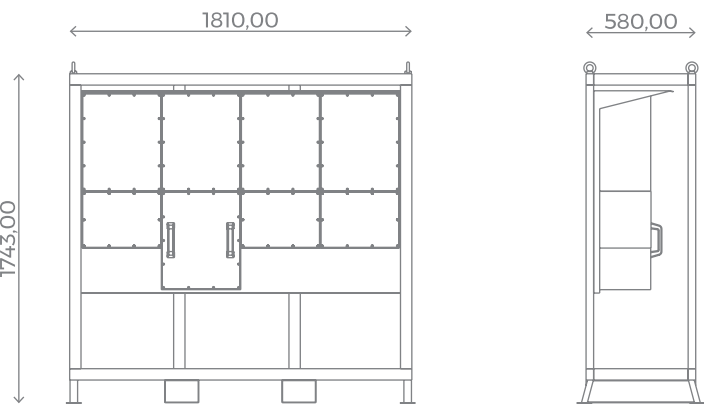
→ Equipment inside the structure to protect against accidental impact.
- Four eyebolts for lifting at the corners of the structure and two guides for forklift access and lifting.

→ IP54 protection rating.

→ Class of insulation II.

SERIES CAGE 400V 800A

DIMENSIONS: **W** 1810, **H** 1743, **D** 580 MM



ARTICLE CODE AR4443K100100AIMPVWX

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	10x PG 48 cable gland.	15x Female Power Lock panel connectors 400V 400A IP67 (L1-L2-L3-N-PE).	1x MCCB 4P 800A C-50kA with rotary maneuver.	3x MCCB 4P 400A C-36kA with earth-leakage relay (adjustable fault current and delay time) and rotary maneuver.	1x External emergency button with 10 meters of cable.
		1x CEE 400V 32A 3P+N+E 6h IP67 black panel socket.		1x RCBO 4P 32A C-6kA I _{dn} =30mA type AC.	1x Emergency button on control panel.
		1x CEE 230V 16A 2P+E 6h IP67 black panel socket.		1x RCBO 1P+N 16A C-4.5kA I _{dn} =30mA type AC.	3x Digital multimeters.
					3x Red LEDs indicating power network presence.
					13x Green LEDs indicating network distribution presence.
					* Equipment protected by fuse switch disconnectors.



- Stackable mobile power box with structure entirely in stainless steel, designed and assembled to withstand heavy-duty use.

→ Sheet metal roof on the upper side of the structure to protect against rain and atmospheric agents.

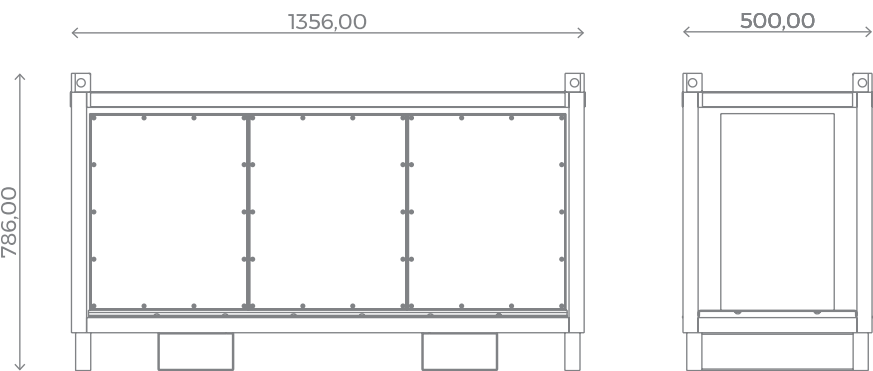
→ Equipment inside the structure to protect against accidental impact.
- Four eyebolts for lifting at the corners of the structure and two guides for forklift access and lifting.

→ IP54 protection rating.

→ Class of insulation II.

SERIES CAGE 400V 400A

DIMENSIONS: W 1356, H 786, D 500 MM



ARTICLE CODE GB3221K300631AMWXC

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	5x Male Power Lock panel connectors 400V 400A IP67 (L1-L2-L3-N-PE).	5x Female Power Lock panel connectors 400V 400A IP67 (L1-L2-L3-N-PE; Power Line Continuation).	1x MCCB 4P 400A C-36kA with rotary maneuver.	1x MCB 4P 125A C-10kA with earth-leakage relay (adjustable fault current and delay time).	1x External emergency button with 10 meters of cable.
		1x CEE 400V 125A 3P+N+E 6h IP67 black panel socket.		3x MCB 4P 63A C-10kA with earth-leakage relay (adjustable fault current and delay time).	1x Emergency button on control panel.
		3x CEE 400V 63A 3P+N+E 6h IP67 black panel sockets.		6x RCBO 4P 32A C-6kA I _{dn} =30mA type AC.	3x Red LEDs indicating power network presence.
		6x CEE 400V 32A 3P+N+E 6h IP67 black panel sockets.		3x RCBO 1P+N 16A C-4.5kA I _{dn} =30mA type AC.	36x Green LEDs indicating network distribution presence.
		3x CEE 230V 16A 2P+E 6h IP67 black panel sockets.			* Equipment protected by fuse switch disconnectors.



- Stackable mobile power box with structure entirely in stainless steel, designed and assembled to withstand heavy-duty use.

→ Sheet metal roof on the upper side of the structure to protect against rain and atmospheric agents.

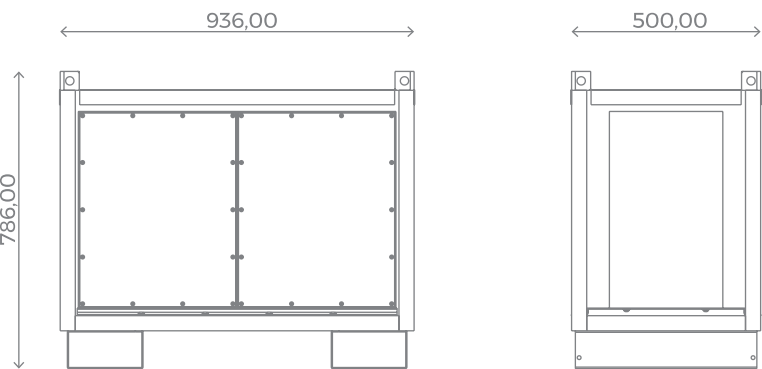
→ Equipment inside the structure to protect against accidental impact.
- Four eyebolts for lifting at the corners of the structure and two guides for forklift access and lifting.

→ IP54 protection rating.

→ Class of insulation II.

SERIES CAGE 400V 400A

DIMENSIONS: **W** 936, **H** 786, **D** 500 MM



ARTICLE CODE GB2221K000000CEPVWX

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
PE N L1 L2 L3 PE N L1 L2 L3 PE N L1 L2 L3 PE N L1 L2 L3	10x Male Power Lock panel connectors 400V 400A IP67 (L1-L2-L3-N-PE). Power supply regulated by three-position switching device (OFF - IN 1 - IN 2).	10x Female Power Lock panel connectors 400V 400A IP67 (L1-L2-L3-N-PE; Power Line Continuation).	1x MCCB 4P 400A C-36kA with earth-leakage relay (adjustable fault current and delay time) and rotary maneuver.		1x External emergency button with 10 meters of cable. 6x Red LEDs indicating power network presence. 6x Green LEDs indicating network distribution presence. * Equipment protected by fuse switch disconnectors.



- Stackable mobile power box with structure entirely in stainless steel, designed and assembled to withstand heavy-duty use.

→ Sheet metal roof on the upper side of the structure to protect against rain and atmospheric agents.

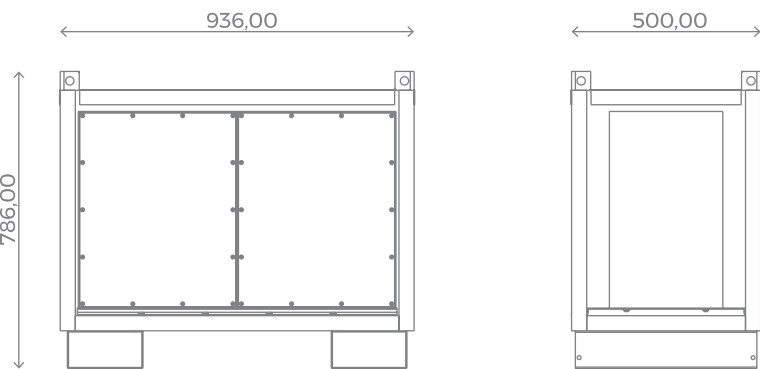
→ Equipment inside the structure to protect against accidental impact.
- Four eyebolts for lifting at the corners of the structure and two guides for forklift access and lifting.

→ IP54 protection rating.

→ Class of insulation II.

SERIES CAGE 400V 250A

DIMENSIONS: **W** 936, **H** 786, **D** 500 MM



ARTICLE CODE GB2221K300621AMPVXC

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	5x Male Power Lock panel connectors 400V 400A IP67 (L1-L2-L3-N-PE).	1x CEE 400V 125A 3P+N+E 6h IP67 black panel socket.	1x MCCB 4P 250A C-36kA with rotary maneuver.	1x MCB 4P 125A C-10kA with earth-leakage relay (adjustable fault current and delay time).	1x External emergency button with 10 meters of cable.
		2x CEE 400V 63A 3P+N+E 6h IP67 black panel sockets.		2x MCB 4P 63A C-10kA with earth-leakage relay (adjustable fault current and delay time).	1x Emergency button on control panel.
		6x CEE 400V 32A 3P+N+E 6h IP67 black panel sockets.			1x Digital multimeter.
		3x CEE 230V 16A 2P+E 6h IP67 black panel sockets.		6x RCBO 4P 32A C-6kA I _{dn} =30mA type AC.	3x Red LEDs indicating power network presence.
				3x RCBO 1P+N 16A C-4.5kA I _{dn} =30mA type AC.	30x Green LEDs indicating network distribution presence.
					* Equipment protected by fuse switch disconnectors.

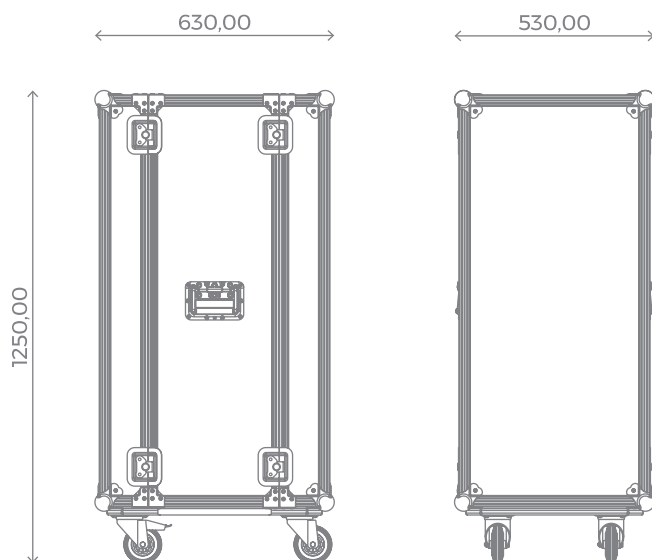


SERIES PB



SERIES PB 24U

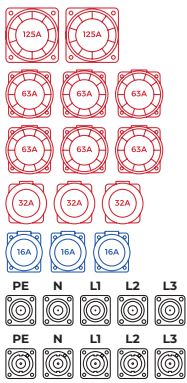
- Portable power distribution box housed in a 19" rack FLIGHT CASE, 24 units.
- Removable covers (front and rear).
- Skate with pivoting wheels.
- Internal box in self-extinguishing insulating PVC, resistant to atmospheric and chemical-physical agents.
- IP54 protection rating.
- Class of insulation I.



SERIES PB 24U 400V 630A

DIMENSIONS: **W** 630, **H** 1250, **D** 530 MM

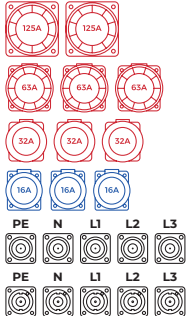
ARTICLE CODE P24U349K300362AMPVWX

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	5x Male Power Lock panel connectors 400V 750A IP67 (L1-L2-L3-N-PE).	5x Female Power Lock panel connectors 400V 750A IP67 (L1-L2-L3-N-PE; Power Line Continuation). 2x CEE 400V 125A 3P+N+E 6h IP67 black panel sockets. 6x CEE 400V 63A 3P+N+E 6h IP67 black panel sockets. 3x CEE 400V 32A 3P+N+E 6h IP67 black panel sockets. 3x CEE 230V 16A 2P+E 6h IP67 black panel sockets.	1x MCCB 4P 630A C-36kA with rotary maneuver.	1x Switch 4P 630A with rotary maneuver. 2x RCBO 4P 125A C-10kA I _{dn} =30mA type AC. 6x RCBO 4P 63A C-10kA I _{dn} =30mA type AC. 3x RCBO 4P 32A C-6kA I _{dn} =30mA type AC. 3x RCBO 1P+N 16A C-6kA I _{dn} =30mA type AC.	1x External emergency button with 10 meters of cable. 1x Digital multimeter. 3x Red LEDs indicating power network presence. 39x Green LEDs indicating network distribution presence. * Equipment protected by fuse switch disconnectors.

SERIES PB 24U 400V 400A

DIMENSIONS: **W** 630, **H** 1250, **D** 530 MM

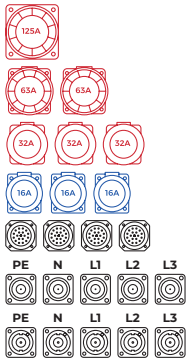
ARTICLE CODE P24U221K300332AMPVWX

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	5x Male Power Lock panel connectors 400V 400A IP67 (L1-L2-L3-N-PE).	5x Female Power Lock panel connectors 400V 400A IP67 (L1-L2-L3-N-PE; Power Line Continuation).	1x MCCB 4P 400A C-36kA with rotary maneuver.	1x Switch 4P 400A with rotary maneuver.	1x External emergency button with 10 meters of cable. 1x Digital multimeter.
		2x CEE 400V 125A 3P+N+E 6h IP67 black panel sockets.		2x RCBO 4P 125A C-10kA I _{dn} =30mA type AC.	
		3x CEE 400V 63A 3P+N+E 6h IP67 black panel sockets.		3x RCBO 4P 63A C-10kA I _{dn} =30mA type AC.	3x Red LEDs indicating power network presence.
		3x CEE 400V 32A 3P+N+E 6h IP67 black panel sockets.		3x RCBO 4P 32A C-6kA I _{dn} =30mA type AC.	30x Green LEDs indicating network distribution presence.
		3x CEE 230V 16A 2P+E 6h IP67 black panel sockets.		3x RCBO 1P+N 16A C-6kA I _{dn} =30mA type AC.	* Equipment protected by fuse switch disconnectors.

SERIES PB 24U 400V 400A

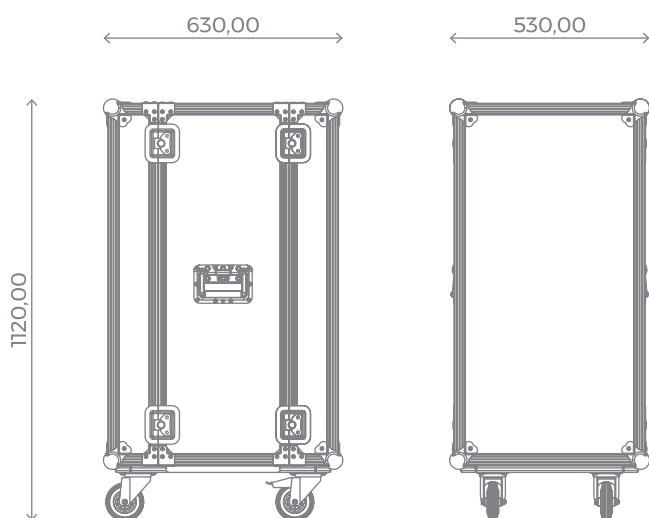
DIMENSIONS: **W** 630, **H** 1250, **D** 530 MM

ARTICLE CODE P24U221K300321AMPVWX

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	5x Male Power Lock panel connectors 400V 400A IP67 (L1-L2-L3-N-PE).	5x Female Power Lock panel connectors 400V 400A IP67 (L1-L2-L3-N-PE; Power Line Continuation).	1x MCCB 4P 400A C-36kA with rotary maneuver.	1x Switch 4P 400A with rotary maneuver.	1x External emergency button with 10 meters of cable. 1x Digital multimeter.
		1x CEE 400V 125A 3P+N+E 6h IP67 black panel socket.		1x RCBO 4P 125A C-10kA I _{dn} =30mA type AC.	
		2x CEE 400V 63A 3P+N+E 6h IP67 black panel sockets.		2x RCBO 4P 63A C-10kA I _{dn} =30mA type AC.	3x Red LEDs indicating power network presence.
		3x CEE 400V 32A 3P+N+E 6h IP67 black panel sockets.		3x RCBO 4P 32A C-6kA I _{dn} =30mA type AC.	48x Green LEDs indicating network distribution presence.
		3x CEE 230V 16A 2P+E 6h IP67 black panel sockets.		27x RCBO 1P+N 16A C-6kA I _{dn} =30mA type AC.	* Equipment protected by fuse switch disconnectors.
		4x Female panel connectors 230V 16A 19P IP67 Socapex compatible.			

SERIES PB 21U

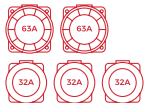
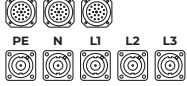
- Portable power distribution box housed in a 19" rack FLIGHT CASE, 21 units.
- Removable covers (front and rear).
- Skate with pivoting wheels.
- Internal box in self-extinguishing insulating PVC, resistant to atmospheric and chemical-physical agents.
- IP54 protection rating.
- Class of insulation I.



SERIES PB 21U 400V 250A

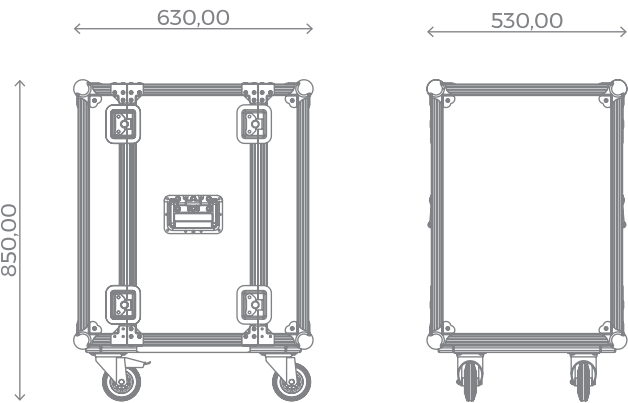
DIMENSIONS: **W** 630, **H** 1120, **D** 530 MM

ARTICLE CODE P21U139K300320ALMPVWX

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
  	5x Male Power Lock panel connectors 400V 400A IP67 (L1-L2-L3-N-PE).	2x CEE 400V 63A 3P+N+E 6h IP67 black panel sockets. 3x CEE 400V 32A 3P+N+E 6h IP67 black panel sockets. 3x CEE 230V 16A 2P+E 6h IP67 black panel sockets. 3x Female panel connectors 230V 16A 19P IP67 Socapex compatible.	1x MCCB 4P 250A C-36kA with rotary maneuver.	2x RCBO 4P 63A C-10kA Idn=30mA type AC. 3x RCBO 4P 32A C-6kA Idn=30mA type AC. 21x RCBO 1P+N 16A C-6kA Idn=30mA type AC.	1x External emergency button with 10 meters of cable. 1x Digital multimeter. 3x Red LEDs indicating power network presence. 36x Green LEDs indicating network distribution presence. * Equipment protected by fuse switch disconnectors.

SERIES PB 15U

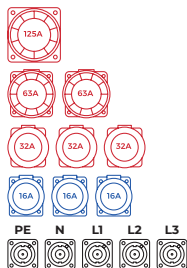
- Portable power distribution box housed in a 19" rack FLIGHT CASE, 15 units.
- Removable covers (front and rear).
- Skate with pivoting wheels.
- Internal box in self-extinguishing insulating PVC, resistant to atmospheric and chemical-physical agents.
- IP54 protection rating.
- Class of insulation I.



SERIES PB 15U 400V 250A

DIMENSIONS: **W** 630, **H** 850, **D** 530 MM

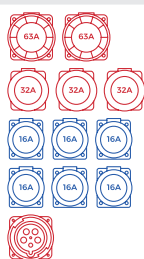
ARTICLE CODE **P15U139K300321AMPVX**

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	5x Male Power Lock panel connectors 400V 400A (L1-L2-L3-N-PE).	1x CEE 400V 125A 3P+N+E 6h IP67 black panel socket.	1x MCCB 4P 250A C-36kA with rotary maneuver.	1x RCBO 4P 125A C-10kA I _{dn} =30mA type AC.	1x External emergency button with 10 meters of cable.
		2x CEE 400V 63A 3P+N+E 6h IP67 black panel sockets.		2x RCBO 4P 63A C-10kA I _{dn} =30mA type AC.	1x Digital multimeter.
		3x CEE 400V 32A 3P+N+E 6h IP67 black panel sockets.		3x RCBO 4P 32A C-6kA I _{dn} =30mA type AC.	3x Red LEDs indicating power network presence.
		3x CEE 230V 16A 2P+E 6h IP67 black panel sockets.		3x RCBO 1P+N 16A C-6kA I _{dn} =30mA type AC.	21x Green LEDs indicating network distribution presence.
		* Equipment protected by fuse switch disconnectors.			

SERIES PB 15U 400V 125A

DIMENSIONS: **W** 630, **H** 850, **D** 530 MM

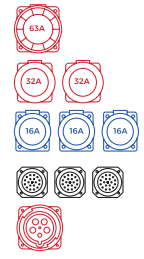
ARTICLE CODE 15U70K60320CMPV-CH

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 125A 3P+N+E 6h IP67 black panel plug.	2x CEE 400V 63A 3P+N+E 6h IP67 black panel sockets.	1x MCB 4P 125A C-10kA.	2x RCBO 4P 63A C-10kA I _{dn} =30mA type AC.	1x External emergency button with 10 meters of cable.
		3x CEE 400V 32A 3P+N+E 6h IP67 black panel sockets.		3x RCBO 4P 32A C-6kA I _{dn} =30mA type AC.	1x Digital multimeter.
		6x CEE 230V 16A 2P+E 6h IP67 black panel sockets.		6x RCBO 1P+N 16A C-4,5kA I _{dn} =30mA type AC.	3x Red LEDs indicating power network presence.
					21x Green LEDs indicating network distribution presence.
					* Equipment protected by fuse switch disconnectors.

SERIES PB 15U 400V 125A

DIMENSIONS: **W** 630, **H** 850, **D** 530 MM

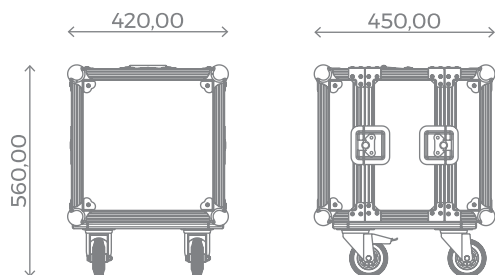
ARTICLE CODE P15U70K300210ALMPV

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
	Descrizione	Descrizione	Main Switch	Outlets	
	1x CEE 400V 125A 3P+N+E 6h IP67 black panel plug.	1x CEE 400V 63A 3P+N+E 6h IP67 black panel socket.	1x MCB 4P 125A C-10kA.	1x RCBO 4P 63A C-10kA I _{dn} =30mA type AC.	1x External emergency button with 10 meters of cable.
		2x CEE 400V 32A 3P+N+E 6h IP67 black panel sockets.		2x RCBO 4P 32A C-6kA I _{dn} =30mA type AC.	1x Digital multimeter.
		3x CEE 230V 16A 2P+E 6h IP67 black panel sockets.		21x RCBO 1P+N 16A C-6kA I _{dn} =30mA type AC.	3x Red LEDs indicating power network presence.
		3x Female panel connectors 230V 16A 19P IP67 Socapex compatible.			30x Green LEDs indicating network distribution presence.
					* Equipment protected by fuse switch disconnectors.

SERIES PB 270

- Portable power distribution box in FLIGHT CASE, SERIES 270.
- Removable covers (front and rear).
- Skate with pivoting wheels.
- Internal box in self-extinguishing insulating hard butyl rubber, resistant to atmospheric and chemical-physical agents.

- IP54 protection rating.
- Class of insulation II.



SERIES PB 270 400V 63A

DIMENSIONS: **W** 420, **H** 560, **D** 450 MM

ARTICLE CODE PB35K600200BV

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 63A 3P+N+E 6h IP67 black panel plug.	2x CEE 400V 32A 3P+N+E 6h IP67 black panel sockets. 6x CEE 230V 16A 2P+E 6h IP67 black panel sockets.	1x RCCB 4P 63A Idn=30mA type AC.	2x MCB 4P 32A C-6kA. 6x MCB 1P+N 16A C-6kA.	3x Red LEDs indicating power network presence. 12x Green LEDs indicating network distribution presence. * Equipment protected by fuse switch disconnectors.

SERIES PB 270 400V 32A

DIMENSIONS: **W** 420, **H** 560, **D** 450 MM

ARTICLE CODE PB17K900000AV

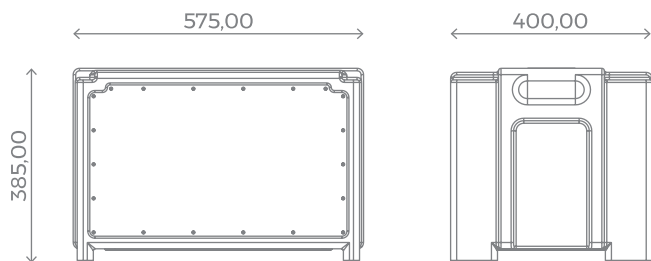
LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 32A 3P+N+E 6h IP67 black panel plug.	9x CEE 230V 16A 2P+E 6h IP67 black panel sockets.	1x MCB 4P 32A C-6kA.	9x RCBO 1P+N 16A C-6kA Idn=30mA type AC.	3x Red LEDs indicating power network presence. 9x Green LEDs indicating network distribution presence. * Equipment protected by fuse switch disconnectors.

POLYETHYLENE ELECTRICAL POWER BOXES



SERIES 810

- Stackable polyethylene enclosure complete with two side handles for transport and reinforced support feet.
- Class of insulation II.



SERIES 810 400V 125A

DIMENSIONS: **W** 575, **H** 385, **D** 400 MM

IP54 protection rating.

ARTICLE CODE 81070K200600AV

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 125A 3P+N+E 6h IP67 black panel plug.	6x CEE 400V 32A 3P+N+E 6h IP67 black panel sockets. 2x CEE 230V 16A 2P+E 6h IP67 black panel sockets.	1x MCB 4P 125A C-10kA.	6x RCBO 4P 32A C-6kA Idn=30mA type AC. 2x RCBO 1P+N 16A C-6kA Idn=30mA type AC.	3x Red LEDs indicating power network presence. 20x Green LEDs indicating network distribution presence. * Equipment protected by fuse switch disconnectors.

SERIES 810 400V 63A

DIMENSIONS: **W** 575, **H** 385, **D** 400 MM

IP44 protection rating.

ARTICLE CODE 81035K620000CV

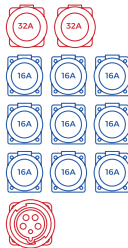
LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 63A 3P+N+E 6h IP67 black panel plug.	2x CEE 400V 32A 3P+N+E 6h IP44 black panel sockets. 6x CEE 230V 16A 2P+E 6h IP44 black panel sockets.	1x RCBO 4P 63A C-10kA Idn=30mA type AC.	2x MCB 4P 32A C-6kA. 6x MCB 1P+N 16A C-4.5kA.	3x Red LEDs indicating power network presence. 12x Green LEDs indicating network distribution presence. * Equipment protected by fuse switch disconnectors.

SERIES 810 400V 63A

DIMENSIONS: **W** 575, **H** 385, **D** 400 MM

IP54 protection rating.

ARTICLE CODE 81035K900200AV

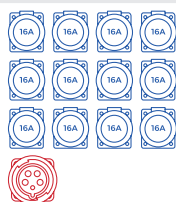
LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 63A 3P+N+E 6h IP67 black panel plug.	2x CEE 400V 32A 3P+N+E 6h IP67 black panel sockets.	1x MCB 4P 63A C-10kA.	2x RCBO 4P 32A C-6kA I _{dn} =30mA type AC.	3x Red LEDs indicating power network presence.
		9x CEE 230V 16A 2P+E 6h IP67 black panel sockets.		9x RCBO 1P+N 16A C-6kA I _{dn} =30mA type AC.	15x Green LEDs indicating network distribution presence.
					* Equipment protected by fuse switch disconnectors.

SERIES 810 400V 63A

DIMENSIONS: **W** 575, **H** 385, **D** 400 MM

IP54 protection rating.

ARTICLE CODE 81035KC00000AV

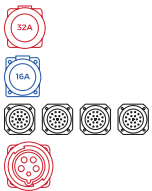
LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 63A 3P+N+E 6h IP67 black panel plug.	12x CEE 230V 16A 2P+E 6h IP67 black panel sockets.	1x MCB 4P 63A C-10kA.	12x RCBO 1P+N 16A C-6kA I _{dn} =30mA type AC.	3x Red LEDs indicating power network presence.
					12x Green LEDs indicating network distribution presence.
					* Equipment protected by fuse switch disconnectors.

SERIES 810 400V 63A

DIMENSIONS: **W** 575, **H** 385, **D** 400 MM

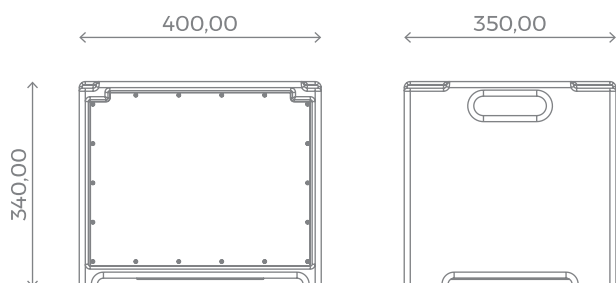
IP54 protection rating.

ARTICLE CODE 81035K100100ALV

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 63A 3P+N+E 6h IP67 black panel plug.	1x CEE 400V 32A 3P+N+E 6h IP67 black panel socket.	1x MCB 4P 63A C-10kA.	1x RCBO 4P 32A C-6kA I _{dn} =30mA type AC.	3x Red LEDs indicating power network presence.
		1x CEE 230V 16A 2P+E 6h IP67 black panel socket.			28x Green LEDs indicating network distribution presence.
		4x Female panel connectors 230V 16A 19P IP67 Socapex compatible.		25x RCBO 1P+N 16A C-6kA I _{dn} =30mA type AC.	* Equipment protected by fuse switch disconnectors.

SERIES 809

- Stackable polyethylene enclosure complete with two side handles for transport and reinforced support feet.
- IP44 protection rating.
- Class of insulation II.



SERIES 809 400V 125A

DIMENSIONS: **W** 400, **H** 340, **D** 350 MM

IP54 protection rating.

ARTICLE CODE 80970K000020AV

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 125A 3P+N+E 6h IP67 black panel plug.	2x CEE 400V 63A 3P+N+E 6h IP67 black panel sockets.	1x MCB 4P 125A C-10kA.	2x RCBO 4P 63A C-10kA I _{dn} =30mA type AC.	3x Red LEDs indicating power network presence. 6x Green LEDs indicating network distribution presence. * Equipment protected by fuse switch disconnectors.

SERIES 809 400V 32A

DIMENSIONS: **W** 400, **H** 340, **D** 350 MM

IP44 protection rating.

ARTICLE CODE 80917K900000BV

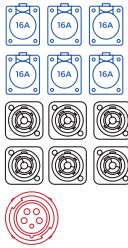
LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 32A 3P+N+E 6h IP44 black panel plug.	9x CEE 230V 16A 2P+E 6h IP44 black panel sockets.	1x RCCB 4P 40A I _{dn} =30mA type AC.	9x MCB 1P+N 16A C-4.5kA.	3x Red LEDs indicating power network presence. 9x Green LEDs indicating network distribution presence. * Equipment protected by fuse switch disconnectors.

SERIES 809 400V 32A

DIMENSIONS: **W** 400, **H** 340, **D** 350 MM

IP44 protection rating.

ARTICLE CODE 80917K600000BKV

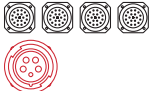
LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 32A 3P+N+E 6h IP67 black panel plug.	6x CEE 230V 16A 2P+E 6h IP44 black panel sockets.	1x RCCB 4P 40A I _{dn} =30mA type AC.	6x MCB 1P+N 16A C-4.5kA.	3x Red LEDs indicating power network presence.
		6x POWERCON TRUE TOP female panel connectors 230V 16A 3P IP67.			12x Green LEDs indicating network distribution presence.
					* Equipment protected by fuse switch disconnectors.

SERIES 809 400V 32A

DIMENSIONS: **W** 400, **H** 340, **D** 350 MM

IP54 protection rating.

ARTICLE CODE 80917K000000MVZ4

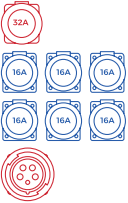
LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 32A 3P+N+E 6h IP67 black panel plug.	4x Female panel connectors 230V 16A 19P IP67 Socapex compatible.	1x MCB 4P 32A C-6kA.	24x RCBO 1P+N 16A C-4.5kA I _{dn} =30mA type AC.	3x Red LEDs indicating power network presence.
					24x Green LEDs indicating network distribution presence.
					* Equipment protected by fuse switch disconnectors.

SERIES 809 400V 32A

DIMENSIONS: **W** 400, **H** 340, **D** 350 MM

IP54 protection rating.

ARTICLE CODE 80917K600100AVW

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 32A 3P+N+E 6h IP67 black panel plug.	1x CEE 400V 32A 3P+N+E 6h IP67 black panel socket (Power Line Continuation). 6x CEE 230V 16A 2P+E 6h IP67 black panel sockets.	1x MCB 4P 32A C-6kA.	6x RCBO 1P+N 16A C-6kA I _{dn} =30mA type AC.	3x Red LEDs indicating power network presence. 9x Green LEDs indicating network distribution presence. * Equipment protected by fuse switch disconnectors.

SERIES 809 400V 32A

DIMENSIONS: **W** 400, **H** 340, **D** 350 MM

IP54 protection rating.

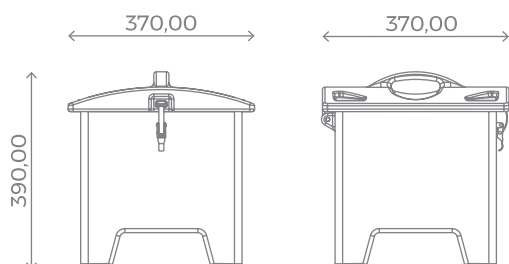
ARTICLE CODE 80917K000000ALV

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 32A 3P+N+E 6h IP67 black panel plug.	1x Female panel connector 230V 16A 19P IP67 Socapex compatible. 6x POWERCON TRUE TOP female panel connectors 230V 16A 3P IP67.	1x MCB 4P 32A C-6kA.	12x RCBO 1P+N 16A C-6kA I _{dn} =30mA type AC.	3x Red LEDs indicating power network presence. 12x Green LEDs indicating network distribution presence. * Equipment protected by fuse switch disconnectors.

SERIES 490

- Stackable and nestable polyethylene enclosure with carrying handle and reinforced support feet.
- Circuit breakers positioned under the cover, stainless steel lever lock.

- IP54 protection rating.
- Class of insulation II.



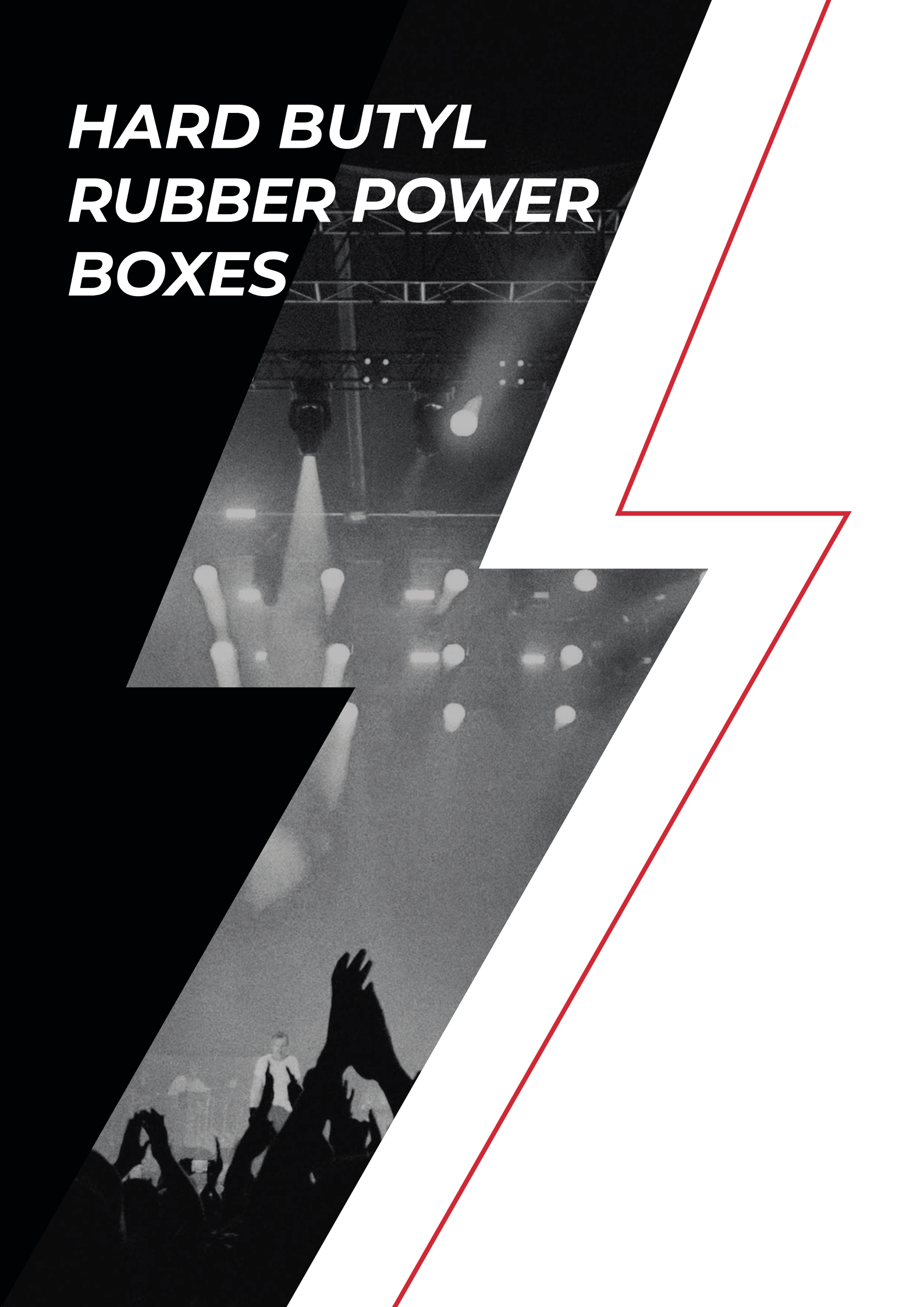
SERIES 490 400V 63A

DIMENSIONS: **W** 370, **H** 390, **D** 370 MM

ARTICLE CODE 49035KC00100AEWC

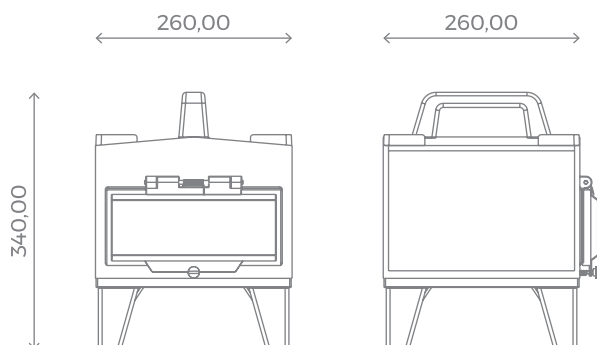
LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
     	1x CEE 400V 63A 3P+N+E 6h IP67 black panel plug.	1x CEE 400V 63A 3P+N+E 6h IP67 black panel socket (Power Line Continuation).	1x MCB 4P 63A C-10kA.	1x RCBO 4P 32A C-10kA I _{dn} =30mA type AC.	
1x CEE 400V 32A 3P+N+E 6h IP67 black panel socket.	12x RCBO 1P+N 16A C-6kA I _{dn} =30mA type AC.				
12x CEE 230V 16A 2P+E 6h IP67 black panel sockets.					

HARD BUTYL RUBBER POWER BOXES



SERIES 470

- Self-extinguishing hard butyl rubber enclosure with carrying handle.
- Transparent polycarbonate window to protect the switches.
- IP54 protection rating.
- Class of insulation II.



SERIES 470 400V 125A

DIMENSIONS: **W** 260, **H** 340, **D** 260 MM

ARTICLE CODE 47070KWCN-CH

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 125A 3P+N+E 6h IP67 black panel plug.	2x CEE 400V 63A 3P+N+E 6h IP67 black panel sockets.	1x Non-automatic switch 4P 125A.	2x MCB 4P 63A C-10kA.	

SERIES 470 400V 63A

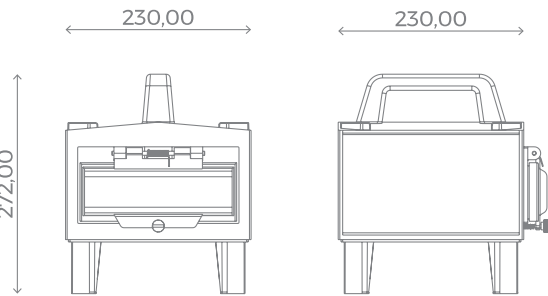
DIMENSIONS: **W** 260, **H** 340, **D** 260 MM

ARTICLE CODE 47035KW2CN-CH

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 63A 3P+N+E 6h IP67 black panel plug.	2x CEE 400V 32A 3P+N+E 6h IP67 black panel sockets.	1x RCCB 4P 63A Idn=30mA type AC.	2x MCB 4P 32A C-6kA.	

SERIES 460

- Self-extinguishing hard butyl rubber enclosure with carrying handle.
- Transparent polycarbonate window to protect the switches.
- Class of insulation II.



SERIES 460 400V 32A

DIMENSIONS: **W** 230, **H** 272, **D** 230 MM

IP44 protection rating.

ARTICLE CODE 46017KW600000B

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 32A 3P+N+E 6h IP44 black panel plug.	6x CEE 230V 16A 2P+E 6h IP44 black panel sockets.	1x RCCB 4P 40A Idn=30mA type AC.	3x MCB 1P+N 16A C-4.5kA (One MCB per every two sockets).	

SERIES 460 400V 32A

DIMENSIONS: **W** 230, **H** 272, **D** 230 MM

IP54 protection rating.

ARTICLE CODE 46017K030000A

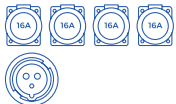
LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 32A 3P+N+E 6h IP67 black panel plug.	3x CEE 230V 32A 2P+E 6h IP67 black panel sockets.	1x MCB 4P 32A C-6kA.	3x RCBO 1P+N 32A C-4.5kA Idn=30mA type AC.	

SERIES 460 230V 16A

DIMENSIONS: **W** 230, **H** 272, **D** 230 MM

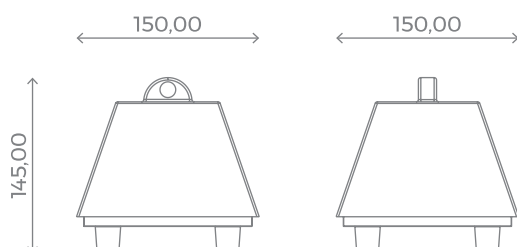
IP54 protection rating.

ARTICLE CODE 4603K400000C3

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 230V 16A 2P+E 6h IP67 black flying plug with 3 meters of 3G 2.5 sqmm neoprene H07RN-F electric cable.	4x CEE 230V 16A 2P+E 6h IP67 black panel sockets.	1x RCCB 1P+N 25A I _{dn} =30mA type AC.	4x MCB 1P+N 16A C-4.5kA.	

SERIES 420

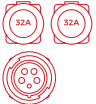
- Self-extinguishing hard butyl rubber enclosure with carrying handle.
- IP54 protection rating.
- Class of insulation II.



SERIES 420 400V 32A

DIMENSIONS: **W** 150, **H** 145, **D** 150 MM

ARTICLE CODE 42017KWC1N

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 32A 3P+N+E 6h IP67 black panel plug.	2x CEE 400V 32A 3P+N+E 6h IP67 black panel sockets.		3x Thermal switches 30A.	

SERIES 420 SOCAPEX

DIMENSIONS: **W** 150, **H** 145, **D** 150 MM

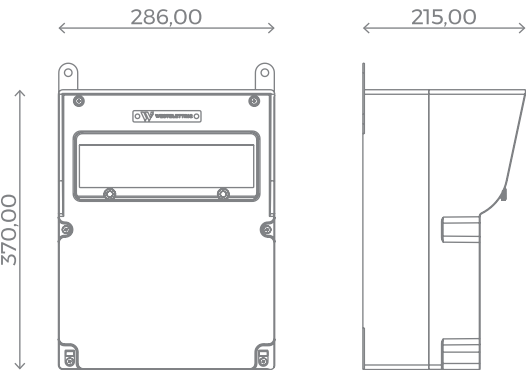
Socapex multiplier in self-extinguishing hard butyl rubber with carrying handle.

ARTICLE CODE 42026C

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x Male panel connector 230V 16A 19P IP67 Socapex compatible.	2x Female panel connectors 230V 16A 19P IP67 Socapex compatible.			

SERIES 250

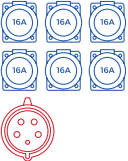
- Self-extinguishing hard butyl rubber enclosure with carrying handle.
- Transparent polycarbonate window to protect the switches.
- IP54 protection rating.
- Class of insulation II.



SERIES 250 400V 32A

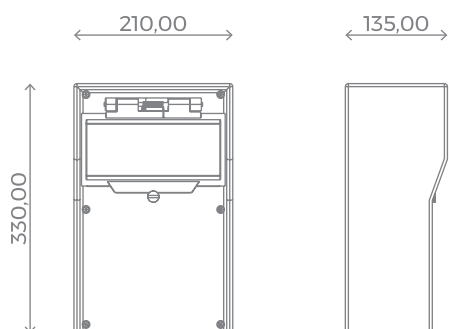
DIMENSIONS: **W** 286, **H** 370, **D** 215 MM

ARTICLE CODE 25017K600000B2

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 32A 3P+N+E 6h IP67 black flying plug with 2 meters of 5G 6 sqmm neoprene H07RN-F electric cable.	6x CEE 230V 16A 2P+E 6h IP67 black panel sockets.	1x RCCB 4P 40A I _{dn} =30mA type AC.	6x MCB 1P+N 16A C-4.5kA.	

SERIES 210

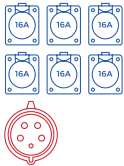
- Self-extinguishing hard butyl rubber enclosure with carrying handle.
- Transparent polycarbonate window to protect the switches.
- IP54 protection rating.
- Class of insulation II.



SERIES 210 400V 32A

DIMENSIONS: **W** 210, **H** 330, **D** 135 MM

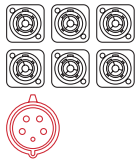
ARTICLE CODE 21017K600000B2

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 32A 3P+N+E 6h IP44 black flying plug with 2 meters of 5G 6 sqmm neoprene H07RN-F electric cable.	6x CEE 230V 16A 2P+E 6h IP44 black panel sockets.	1x RCCB 4P 40A Idn=30mA type AC.	6x MCB 1P+N 16A C-4.5kA.	

SERIES 210 400V 32A

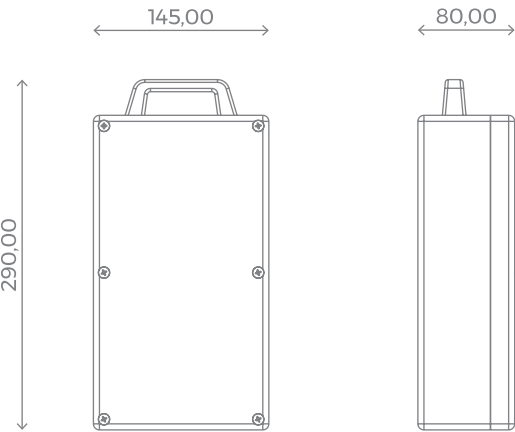
DIMENSIONS: **W** 210, **H** 330, **D** 135 MM

ARTICLE CODE 21017K000000B2K

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 32A 3P+N+E 6h IP44 black flying plug with 2 meters of 5G 6 sqmm neoprene H07RN-F electric cable.	6x POWERCON TRUE TOP female panel connectors 230V 16A 3P IP67.	1x RCCB 4P 40A Idn=30mA type AC.	6x MCB 1P+N 16A C-4.5kA.	

SERIES 230

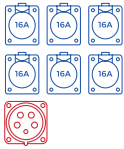
- Self-extinguishing hard butyl rubber enclosure with carrying handle.
- IP44 protection rating.
- Class of insulation II.



SERIES 230 230V 32A

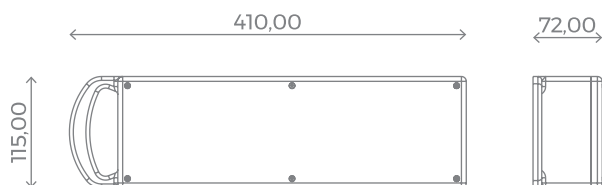
DIMENSIONS: **W** 145, **H** 290, **D** 80 MM

ARTICLE CODE 23017K6C2DM

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 32A 3P+N+E 6h IP44 black panel plug.	6x CEE 230V 16A 2P+E 6h IP44 black panel sockets.		2x Thermal switches 16A.	

SERIES 440

- Self-extinguishing hard butyl rubber enclosure.
- Class of insulation II.

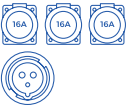


SERIES 440 230V 16A

DIMENSIONS: **W** 410, **H** 115, **D** 72 MM

IP54 protection rating.

ARTICLE CODE 4403K300000C2

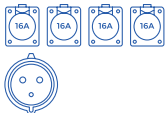
LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 230V 16A 2P+E 6h IP67 black flying plug with 3 meters of 3G 2.5 sqmm neoprene H07RN-F electric cable.	3x CEE 230V 16A 2P+E 6h IP67 black panel sockets.	1x RCBO 1P+N 16A C-6kA I _{dn} =30mA type AC.		

SERIES 440 230V 32A

DIMENSIONS: **W** 410, **H** 115, **D** 72 MM

IP44 protection rating.

ARTICLE CODE 4406K400000B2

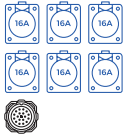
LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 230V 32A 2P+E 6h IP44 black flying plug with 2 meters of 3G 6 sqmm neoprene H07RN-F electric cable.	4x CEE 230V 16A 2P+E 6h IP44 black panel sockets.	1x RCCB 1P+N 40A I _{dn} =30mA type AC.	2x MCB 1P+N 16A C-4.5kA (One MCB per every two sockets).	

SERIES 440 230V 16A

DIMENSIONS: **W** 410, **H** 115, **D** 72 MM

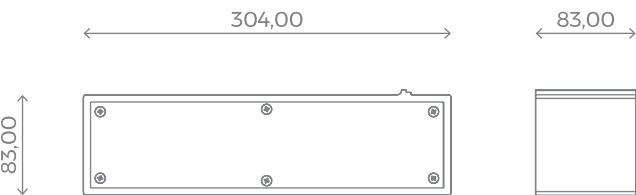
IP44 protection rating.

ARTICLE CODE 4403K600000L

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x Male panel connector 230V 16A 19P IP67 Socapex compatible.	6x CEE 230V 16A 2P+E 6h IP44 black panel sockets.			

SERIES 430

→ Self-extinguishing hard butyl rubber enclosure.



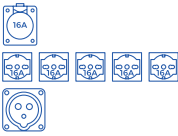
SERIES 430 230V 16A

DIMENSIONS: **W** 304, **H** 83, **D** 83 MM

IP2X protection rating.

Class of insulation II.

ARTICLE CODE 4303KW50000BLV

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 230V 16A 2P+E 6h IP44 black panel plug.	1x CEE 230V 16A 2P+E 6h IP44 black panel socket (Power Line Continuation). 5x Universal 230V 2P+E panel sockets (Schuko and Italian bivalent).			1x Red LED indicating power network presence.

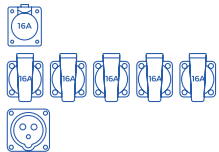
SERIES 430 230V 16A

DIMENSIONS: **W** 304, **H** 83, **D** 83 MM

IP44 protection rating.

Class of insulation II.

ARTICLE CODE 43010005W-FR/BL | 43010005W-GER | 43010005W-ENG | 43010005W-SWI

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 230V 16A 2P+E 6h IP44 black panel plug.	1x CEE 230V 16A 2P+E 6h IP44 black panel socket (Power Line Continuation). 5x Schuko sockets FR/BL - ENG - GER - SWI.			1x Red LED indicating power network presence.

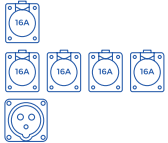
SERIES 430 230V 16A

DIMENSIONS: **W** 304, **H** 83, **D** 83 MM

IP44 protection rating.

Class of insulation II.

ARTICLE CODE 430400002H

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 230V 16A 2P+E 6h IP44 black panel plug.	1x CEE 230V 16A 2P+E 6h IP44 black panel socket (Power Line Continuation). 4x CEE 230V 16A 2P+E 6h IP44 black panel sockets.			1x Red LED indicating power network presence.



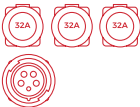
SERIES 430 400V 32A

DIMENSIONS: **W** 304, **H** 83, **D** 83 MM

IP54 protection rating.

Class of insulation II.

ARTICLE CODE 43017K000300ENV

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 400V 32A 3P+N+E 6h IP67 black flying plug with 1 meter of 5G 6 sqmm neoprene H07RN-F electric cable.	3x CEE 400V 32A 3P+N+E 6h IP67 black panel sockets.			1x Red LED indicating power network presence.

SERIES 430 230V 16A

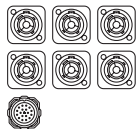


DIMENSIONS: **W** 304, **H** 83, **D** 83 MM

IP54 protection rating.

Class of insulation I.

ARTICLE CODE 430000000KLV

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x Male panel connector 230V 16A 19P IP67 Socapex compatible.	6x POWERCON TRUE TOP female panel connectors 230V 16A 3P IP67.			1x Red LED indicating power network presence.

SERIES 430 230V 16A

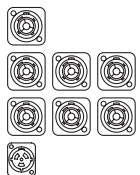


DIMENSIONS: **W** 304, **H** 83, **D** 83 MM

IP54 protection rating.

Class of insulation I.

ARTICLE CODE 430600002HX-PC

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x POWERCON TRUE TOP male panel connector 230V 16A 3P IP67.	1x POWERCON TRUE TOP female panel connector 230V 16A 3P IP67 (Power Line Continuation). 6x POWERCON TRUE TOP female panel connectors 230V 16A 3P IP67 (Power Line Continuation).			1x Red LED indicating power network presence.

SERIES 430 230V 16A

DIMENSIONS: **W** 304, **H** 83, **D** 83 MM

IP44 protection rating.

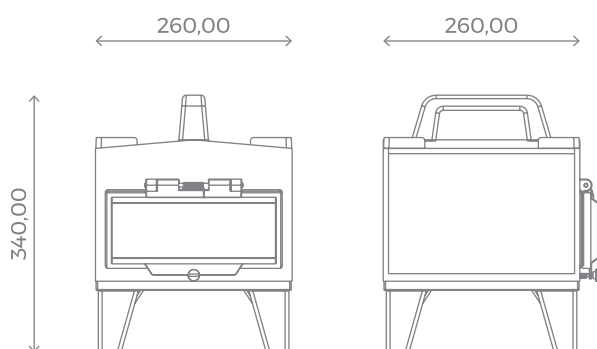
Class of insulation I.

ARTICLE CODE 4303K000000EKVW

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
       	1x CEE 230V 16A 2P+E 6h IP44 black panel plug.	1x CEE 230V 16A 2P+E 6h IP44 black panel socket (Power Line Continuation). 6x POWERCON TRUE TOP female panel connectors 230V 16A 3P IP67 (Power Line Continuation).			1x Red LED indicating power network presence.

SERIES DIMMER

- Self-extinguishing hard butyl rubber enclosure.
- Transparent polycarbonate window to protect the switches.
- Voltage regulator for industrial use to regulate resistive and inductive loads.
- IP54 protection rating.
- Class of insulation II.



SERIES 470 DIMMER 230V 32A 5000W

DIMENSIONS: **W** 260, **H** 340, **D** 260 MM

ARTICLE CODE 4705K1DIMM

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
 	1x CEE 230V 32A 2P+E 6h IP67 black panel plug.	1x CEE 230V 16A 2P+E 6h IP67 black panel socket.	1x MCB 1P+N 20A C-4.5kA.	1x MCB 1P+N 20A C-4.5kA.	1x 5000W single phase voltage regulator.

SERIES 470 DIMMER 230V 16A 3000W

DIMENSIONS: **W** 260, **H** 340, **D** 284.5 MM

ARTICLE CODE 4703K1DIMV

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 230V 16A 2P+E 6h IP67 black panel plug.	1x CEE 230V 16A 2P+E 6h IP67 black panel socket.	1x MCB 1P+N 10A C-4.5kA.	1x MCB 1P+N 10A C-4.5kA.	1x 3000W single phase voltage regulator.

SERIES 230 DIMMER 230V 16A 1000W

DIMENSIONS: **W** 290, **H** 145, **D** 80 MM

ARTICLE CODE 230K1DIMV

LAYOUT	IN	OUT	PROTECTIONS		EQUIPMENT
			Main Switch	Outlets	
	1x CEE 230V 16A 2P+E 6h IP67 black flying plug with 2 meters of 3G 2.5 sqmm neoprene H07RN-F electric cable.	1x CEE 230V 16A 2P+E 6h IP67 black panel socket.			1x 1000W single phase voltage regulator.

MOBILE MULTIPLIERS



SERIES SC19

- Portable system adaptors six circuits.
- Cables in neoprene H07RN-F section 3G 2.5 sqmm, length 1,5 meters each.
- All tested, wired and ready to be used.



SERIES SC19 FEMALE

ARTICLE CODE SC19PFV6S

IN	OUT
6x CEE 230V 16A 2P+E 6h IP44 black flying plugs.	1x Female flying connector 230V 16A 19P IP67 Socapex compatible.

SERIES SC19 MALE

ARTICLE CODE SC19PMV6P

IN	OUT
1x Male flying connector 230V 16A 19P IP67 Socapex compatible.	6x CEE 230V 16A 2P+E 6h IP44 black flying sockets.

SERIES VP

- Mobile multipliers 16A - 2x16A
- Main body in expanded Polyurethane.
- All tested, wired and ready to be used.



SERIES VP 16A 2x16A

Cable in neoprene H07RN-F section 3G 2,5 sqmm, length 25cm each.

ARTICLE CODE VP16N

IN	OUT	PROTECTION RATING
1x CEE 230V 16A 2P+E 6h IP44 black flying plug.	2x CEE 230V 16A 2P+E 6h IP44 black flying sockets.	IP44

ARTICLE CODE VP16NS

IN	OUT	PROTECTION RATING
1x CEE 230V 16A 2P+E 6h IP67 black flying plug.	2x CEE 230V 16A 2P+E IP67 black flying sockets..	IP67

ARTICLE CODE VP16NPCT

IN	OUT	PROTECTION RATING
1x POWERCON TRUE TOP male panel connector 230V 16A 3P IP67..	2x POWERCON TRUE TOP female panel connectors 230V 16A 3P IP67.	IP67

SERIES VP 16A 3x16A

Cable in neoprene H07RN-F section 3G 2,5 sqmm, length 25cm each.



ARTICLE CODE VP163N

IN	OUT	PROTECTION RATING
1x CEE 230V 16A 2P+E 6h IP44 black flying plug.	3x CEE 230V 16A 2P+E 6h IP44 black flying sockets.	IP44

ARTICLE CODE VP163NS

IN	OUT	PROTECTION RATING
1x CEE 230V 16A 2P+E 6h IP67 black flying plug.	3x CEE 230V 16A 2P+E IP67 black flying sockets..	IP67

ARTICLE CODE VP163NPCT



IN	OUT	PROTECTION RATING
1x POWERCON TRUE TOP male panel connector 230V 16A 3P IP67.	3x POWERCON TRUE TOP female panel connectors 230V 16A 3P IP67.	IP67

SERIES VP 32A 2x32A

Cable in neoprene H07RN-F section 3G 6 sqmm, length 25cm each.



ARTICLE CODE VP32N

IN	OUT	PROTECTION RATING
1x CEE 230V 32A 2P+E 6h IP44 black flying plug.	2x CEE 230V 32A 2P+E 6h IP44 black flying sockets.	IP44

ARTICLE CODE VP32NS

IN	OUT	PROTECTION RATING
1x CEE 230V 32A 2P+E 6h IP67 black flying plug.	2x CEE 230V 32A 2P+E 6h IP67 black flying sockets.	IP67

SERIES VP 32A 2x16A

ARTICLE CODE VP322N

IN	OUT	PROTECTION RATING
1x CEE 230V 32A 2P+E 6h IP67 black flying plug.	2x CEE 230V 16A 2P+E 6h IP44 black flying sockets.	IP44

ARTICLE CODE VP322NS

IN	OUT	PROTECTION RATING
1x CEE 230V 32A 2P+E 6h IP67 black flying plug.	2x CEE 230V 16A 2P+E 6h IP67 black flying sockets.	IP67

MOBILE CABLE EXTENSIONS



SERIES 80N CEE

→ Cable in neoprene H07RN-F.



ARTICLES	METERS	SECTION	IN	OUT
80N546NN	5	3G 2.5 sqmm	1x CEE 230V 16A 2P+E 6h IP44 black flying plug.	1x CEE 230V 16A 2P+E 6h IP44 black flying socket.
80N146NN	10			
80N246NN	20			
80N5B6NN	5	3G 6 sqmm	1x CEE 230V 32A 2P+T 6h IP44 black flying plug.	1x CEE 230V 32A 2P+T 6h IP44 black flying socket.
80N1B6NN	10			
80N2B6NN	20			
80N183SN	10	5G 6 sqmm	1x CEE 400V 32A 3P+N+T 6h IP67 black flying plug.	1x CEE 400V 32A 3P+N+T 6h IP67 black flying socket.
80N283SN	20			
80N1C3SN	10	5G 10 sqmm	1x CEE 400V 63A 3P+N+T 6h IP67 black flying plug.	1x CEE 400V 63A 3P+N+T 6h IP67 black flying socket.
80N2C3SN	20			
80N1D3SN	10	5G 16 sqmm	1x CEE 400V 63A 3P+N+T 6h IP67 black flying plug.	1x CEE 400V 63A 3P+N+T 6h IP67 black flying socket.
80N2D3SN	20			
80N1E3SN	10	5G 25 sqmm	1x CEE 400V 125A 3P+N+T 6h IP67 black flying plug.	1x CEE 400V 125A 3P+N+T 6h IP67 black flying socket.
80N2E3SN	20			
80N1F3SN	10	5G 35 sqmm	1x CEE 400V 125A 3P+N+T 6h IP67 black flying plug.	1x CEE 400V 125A 3P+N+T 6h IP67 black flying socket.
80N2F3SN	20			

SERIES PR UNIPOLAR

→ Cable in neoprene H07RN-F.

→ Add L1/L2/L3/N/PE to the item code according to the type of connector required.



ARTICLES	METERS	CABLE	IN	OUT
PR05095MF__	5	95 sqmm	1x Male Power Lock flying connector 400V 400A IP67.	1x Female Power Lock flying connector 400V 400A IP67.
PR10095MF__	10			
PR15095MF__	15			
PR20095MF__	20			
PR05120MF__	5	120 sqmm	1x Male Power Lock flying connector 400V 400A IP67.	1x Female Power Lock flying connector 400V 400A IP67.
PR10120MF__	5			
PR15120MF__	5			
PR20120MF__	5			

SERIES PR SOCAPEX

→ Cable in neoprene H07RN-F.

ARTICLES	METERS	CABLE	IN	OUT
PR1910MF	10	19x2.5 sqmm	1x Male flying connector 230V 16A 19P IP67 Socapex compatible.	1x Female flying connector 230V 16A 19P IP67 Socapex compatible.
PR1915MF	15			
PR1920MF	20			
PR1930MF	30			



SERIES MC 6 CHANNELS

→ Cable in neoprene H07RN-F.

ARTICLES	METERS	CABLE	IN	OUT
MC610N	10	19x2.5 sqmm	6x CEE 230V 16A 2P+E 6h IP44 black flying plugs.	6x CEE 230V 16A 2P+E 6h IP44 black flying sockets.
MC615N	15			
MC620N	20			
MC625N	30			



ELECTRIC CABLES & CABLE CROSSOVERS



SERIES MULTIPOLAR

→ Cable in neoprene H07RN-F.

ARTICLES	CABLE
670030025	3G 2.5 sqmm
670050025	5G 2.5 sqmm
670030060	3G 6 sqmm
670050060	5G 6 sqmm
670050100	5G 10 sqmm

ARTICLES	CABLE
670030160	3G 16 sqmm
670050160	5G 16 sqmm
670030250	3G 25 sqmm
670050250	5G 25 sqmm
670050350	5G 35 sqmm

SERIES UNIPOLAR

→ Cable in neoprene H07RN-F.

ARTICLES	CABLE
670010500	1 x 50 sqmm
670010700	1 x 70 sqmm

ARTICLES	CABLE
670010950	1 x 95 sqmm
670011200	1 x 120 sqmm

SERIES MULTIPOLAR SC19

→ Cable in neoprene H07RN-F.

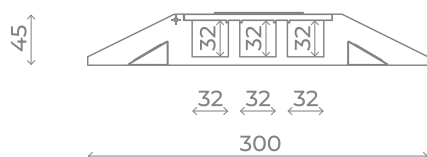
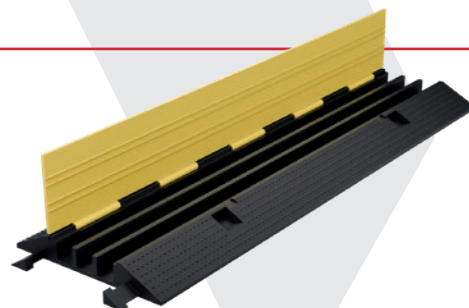
ARTICLES	CABLE
670120025	12 x 2.5 sqmm
670190025	19 x 2.5 sqmm

CABLE CROSSOVER

SERIES CC

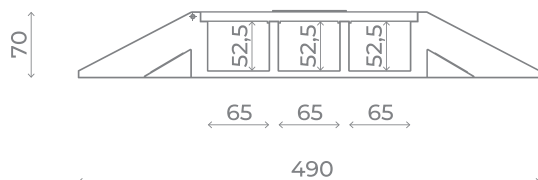
ARTICLE CODE CC312L

- Cable crossover three ways suitable for vehicles.
- Black body in polyurethane with slip-proof surface.
- Cover closing through pressure-fixed joint inserts.
- Maximum weight of load: 2 tons each 20x20cm.
- Total weight: 9 Kg.



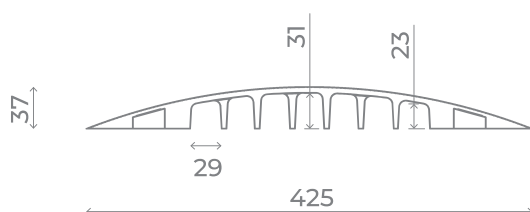
ARTICLE CODE CC342L

- Cable crossover three ways suitable for vehicles.
- Black body in polyurethane with slip-proof surface.
- Cover closing through pressure-fixed joint inserts.
- Maximum weight of load: 5 tons each 20x20cm.
- Total weight: 14 Kg.



ARTICLE CODE CC38XT-AD

- Cable crossover seven ways suitable for pedestrians.
- Black body in polyurethane with slip-proof surface.
- Cover closing through pressure-fixed joint inserts.
- Total weight: 2,5 Kg.



POWER LOCK CONNECTORS



SERIES POWER LOCK

- Safety lock to prevent accidental disconnections under load.
- PG 36 cable gland. (400A); PG 40 cable gland. (750A).
- Protection rating IP67.

SERIES PWLK FLYING MALE

TIPO	ARTICLES				
400A	PW400MVL1	PW400MVL2	PW400MVL3	PW400MVN	PW400MVT
750A	PW800MVL1-240	PW800MVL2-240	PW800MVL3-240	PW800MVN-240	PW800MVT-240



SERIES PWLK FLYING FEMALE

TIPO	ARTICLES				
400A	PW400FVL1	PW400FVL2	PW400FVL3	PW400FVN	PW400FVT
750A	PW800FVL1-240	PW800FVL2-240	PW800FVL3-240	PW800FVLN-240	PW800FVT-240



SERIES PWLK PANEL MALE

TIPO	ARTICLES				
400A	PW400MPL1	PW400MPL2	PW400MPL3	PW400MPN	PW400MPT
750A	PW800MPL1-240	PW800MPL2-240	PW800MPL3-240	PW800MPLN-240	PW800MPT-240



SERIES PWLK PANEL FEMALE

TIPO	ARTICLES				
400A	PW400FPL1	PW400FPL2	PW400FPL3	PW400FPN	PW400FPT
750A	PW800FPL1-240	PW800FPL2-240	PW800FPL3-240	PW800FPN-240	PW800FPT-240



PLUGS & SOCKETS



SERIES 84 CEE



FLYING PLUG CEE

ARTICLES	DESCRIPTION
840N60300C	230V 16A 2P+E 6h IP44 black.
840N61300C	230V 32A 2P+E 6h IP44 black.
840N30500C	400V 16A 3P+N+E IP44 black.
840N31500C	400V 32A 3P+N+E IP44 black.
840N60605C	230V 16A 2P+E 6h IP67 black.
840N61305C	230V 32A 2P+E 6h IP67 black.
840N62300C	230V 63A 2P+E 6h IP67 black.
840N63300C	230V 125A 2P+E 6h IP67 black.
840N30505C	400V 16A 3P+N+E 6h IP67 black.
840N31505C	400V 32A 3P+N+E 6h IP67 black.
840N32500C	400V 63A 3P+N+E 6h IP67 black.
840N33500C	400V 125A 3P+N+E 6h IP67 black.



FLYING SOCKET CEE

ARTICLES	DESCRIPTION
841N60300C	230V 16A 2P+E 6h IP44 black.
841N61300C	230V 32A 2P+E 6h IP44 black.
841N30500C	400V 16A 3P+N+E IP44 black.
841N31500C	400V 32A 3P+N+E IP44 black.
841N60305C	230V 16A 2P+E 6h IP67 black.
841N61305C	230V 32A 2P+E 6h IP67 black.
841N62300C	230V 63A 2P+E 6h IP67 black.
841N63300C	230V 125A 2P+E 6h IP67 black.
841N30505C	400V 16A 3P+N+E 6h IP67 black.
841N31505C	400V 32A 3P+N+E 6h IP67 black.
841N32500C	400V 63A 3P+N+E 6h IP67 black.
841N33500C	400V 125A 3P+N+E 6h IP67 black.

SERIES SSX



ARTICLES	DESCRIPTION
 SSX19MV36	Male flying connector 230V 16A 19P IP67 Socapex compatible.
 SSX19FV36	Female flying connector 230V 16A 19P IP67 Socapex compatible.



ARTICLES	DESCRIPTION
 SSX19MP	Male panel connector 230V 16A 19P IP67 Socapex compatible.
 SSX19FP	Female panel connector 230V 16A 19P IP67 Socapex compatible.

SERIES PCT POWERCON TRUE TOP



ARTICLES	DESCRIPTION
 NAC3MPX-TOP	POWERCON TRUE TOP male panel connector 230V 16A 3P IP67.
 NAC3FPX-TOP	POWERCON TRUE TOP female panel connector 230V 16A 3P IP67.

ARTICLES	DESCRIPTION
 NAC3MX-W-TOP	POWERCON TRUE TOP male flying connector 230V 16A 3P IP67.
 NAC3FX-W-TOP	POWERCON TRUE TOP female flying connector 230V 16A 3P IP67.

INFORMATION

Protection rating of equipment enclosures, according to IEC international standards classification.

1ST	EXAMPLE	PROTECTION AGAINST SOLID OBJECTS	SYMBOL	2ND	EXAMPLE	PROTECTION AGAINST LIQUIDS	SYMBOL
0		No protection		0		No protection	
1		Protection against solid objects larger than ≥ 50 mm. Ex. (protection against accidental contact with the hand).		1		Protection against vertically falling water drops. Ex. (due to gravity).	
2		Protection against solid objects larger than ≥ 12 mm. Ex. (protection against accidental contact with the finger).		2		Protection against water drops falling at up to 15° from the vertical. Ex. (rain with wind effect).	
3		Protection against solid objects larger than ≥ 2.5 mm. Ex. (protection against accidental contact with tools).		3		Protection against rain falling at up to 60° from the vertical. Ex. (rain with wind effect).	
4		Protection against solid objects larger than ≥ 1 mm. Ex. (protection against the introduction of wires or pins).		4		Protection against water splashes from all directions.	
5		Protection against dust penetration, limited to non-harmful quantities. Ex. (no harmful deposits).		5		Protection against water jets from all directions.	
6		Complete protection against dust. Ex. (no penetration).		6		Protection against powerful water jets from all directions. Ex. (Waves and sea impact).	
				7		Protection against harmful effects of temporary immersion in water.	
				8		Protection against harmful effects of continuous immersion in water.	



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