

KIOSK SERIES

Distribution pedestals terminals for campsites, public areas and marinas



SCAME
electrical solutions

KIOSK Series







KIOSK Series

DISTRIBUTION PEDESTALS TERMINALS



REFERENCE STANDARDS

CEI 64-8/7 section 708/711
IEC 60364-7-709
IEC 60364-7-711
IEC 60364-7-740
Electrical installations.

CEI EN 61439-1
CEI EN 61439-7
Assembled equipment.

EN 60309-1
EN 60309-2
Industrial plugs and sockets.

VERSIONS


Distribution pedestals terminals with DOMINO in painted metal sheet / stainless steel


Distribution pedestals terminals with MBOX in painted metal sheet / stainless steel


Distribution pedestals terminals in thermoplastic material SMART-K - SMART-C - SMART-X


Distribution pedestals terminals in thermoplastic material (fire-proof versions) SMART-K - SMART-C


Distribution pedestals terminals with BLOCK in painted metal sheet

TECHNICAL CHARACTERISTICS

Operating temperature:	**-25°C +40°C**
Protection degree:	**Plastic: IP56** **Metal: IP66**
Max. operating temperature according to the reference standard:	**+60°C**
Total insulations ⧈:	**Yes**
Material:	**Zinc-plated metal sheet/ Thermoplastic/Stainless steel**
IK degree at 20°C:	**IK10**
Plastic colour:	**Blue - Green - Yellow - Red - White (No RAL reference)**
Power supply terminal board:	**Upon request**
Water service:	**Upon request**
Circuit breakers:	**Supplied 6A** **other sizes upon request**

POSSIBILITY TO CONFIGURE OTHER VERSIONS (UPON REQUEST)

BEHAVIOUR WITH CHEMICAL AND ATMOSPHERIC AGENTS

Saline solution	Acids		Bases		Solvents				Mineral oil	UV rays
	Concentrated	Diluted	Concentrated	Diluted	Hexane	Benzol	Acetone	Alcohol		
Resistant	Limited Resistance	Resistant	Resistant	Resistant	Not Resistant	Not Resistant	Not Resistant	Limited Resistance	Resistant	Resistant

For specific substances please contact our technical service.

CHARACTERISTICS OF THE "SAFE-IN" OPTIMA SERIES PLUGS



THE "SAFE-IN" SAFETY DEVICE

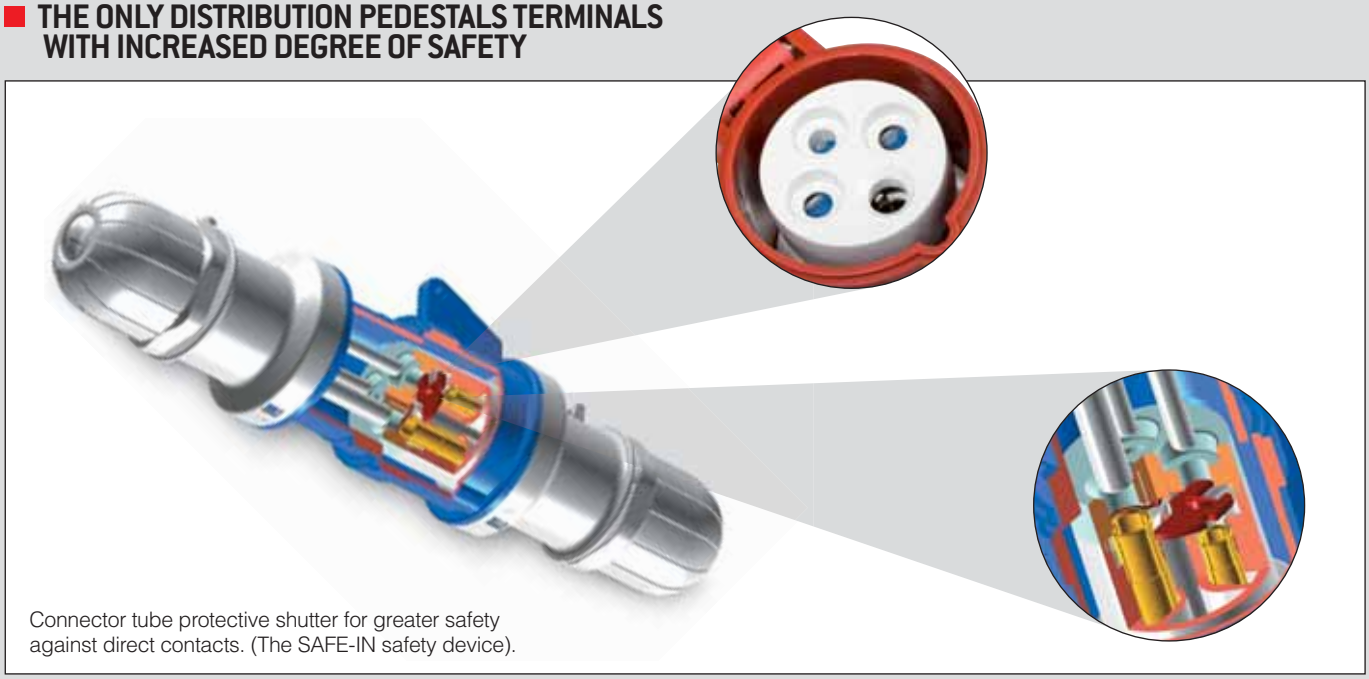
The "**SAFE-IN**" safety device assembled on the 16A industrial sockets is the most innovative element of the new OPTIMA Series.
The "**SAFE-IN**" device works like the protection installed on household sockets, i.e., by means of an appropriate shutter, it closes the input of the socket contact tubes and prevents accidental and voluntary contact of live parts of the socket with slim objects, such as screwdrivers or wires.
This protection offers an additional safety guarantee, in addition to that already provided by the spring-loaded cover assembled on the mobile sockets.

SAFETY LEVEL

The OPTIMA Series sockets with the "**SAFE-IN**" safety device guarantee a higher level of safety in comparison with ordinary industrial sockets, especially in environments where there may be children present or people who have not been trained about electrical dangers (public areas, amusement parks, campgrounds, open markets, etc.).
Dangerous situations, such as the important examples illustrated in the figure to the side, can be resolved thanks to the new OPTIMA Series sockets equipped with the "**SAFE-IN**" safety device.



THE ONLY DISTRIBUTION PEDESTALS TERMINALS WITH INCREASED DEGREE OF SAFETY



Connector tube protective shutter for greater safety against direct contacts. (The SAFE-IN safety device).

KIOSK Series
Transmission system

STAND ALONE

The charging stations are not connected one to the other and work independently. The charging stations administrator can leave them in free charging mode (FREE) or limited to authorized users (PERSONAL). Through the card programmer, the administration can nevertheless influence the charging operation depending on a specific time or number of accesses.

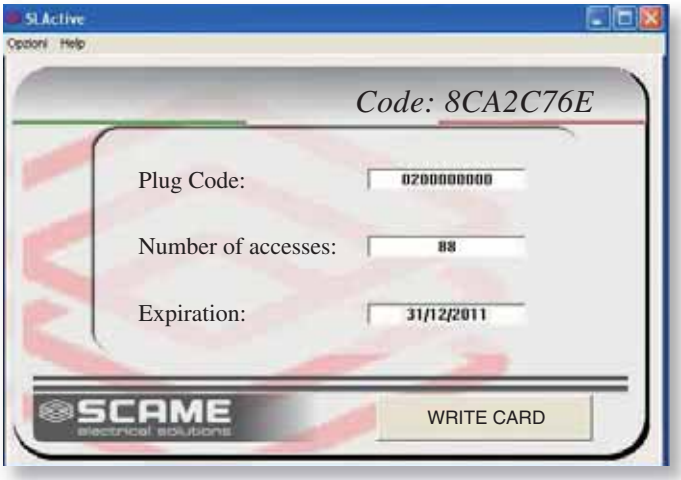


Programmer and User Card in HF technology



ACTIVE CARD
Each User Card can be programmed by assigning it an expiry date and/or a limited number of accesses through the 208.PROG programmer, to be connected to one's computer, and the SLActive software supplied with the User Card.

SLActive Software



NET

The stations are connected one to the other to a local server whose access is assigned exclusively to the stations administrator. In addition to being a data concentrator, the server also contains the standard software developed in cooperation with our standard partner GENERALE SISTEMI; this software makes it possible to manage users, monitor and configure the stations, calculate the consumptions, etc. Through the card programmer, the administration can nevertheless influence the charging operation depending on a specific time or number of accesses.

The services are managed through a local server positioned near the columns.



Local server with standard management software

The management system of SCAME stations does not required the installation of any software for its operation as the program is already stored on the server.

The web page provided here below displays in real time the operating status of the plugs of the connected stations.



UPON REQUEST, SCAME SUPPLIES REMOTE READING AND REMOTE MANAGEMENT SYSTEMS FOR ENERGY DISPENSERS

DOMINO-OMNIA VERSIONS - IP66

OMNIA Series



N° Sockets	Description	Metal sheet	Steel
		PLUGS WITH LOCK	
2	IP66/IP67 2P+E 16A 250V~	659.DA5221-01	659.DB5221-01
4	IP66/IP67 2P+E 16A 250V~	659.DA5241-02	659.DB5241-02
8	IP66/IP67 2P+E 16A 250V~	659.DA5281-03	659.DB5281-03
3 +1	IP66/IP67 2P+E 16A 250V~ IP66/IP67 3P+N+E 16A 380-415V~	659.DA5241-04	659.DB5241-04
6 +2	IP66/IP67 2P+E 16A 250V~ IP66/IP67 3P+N+E 16A 380-415V~	659.DA5281-05	659.DB5281-05
	Single-face empty frame	659.DA5041-00	659.DB5041-00
	Double-face empty frame	659.DA5081-00	659.DB5081-00

6A RCBO.
Dimensions (mm): 487x1235x375.
- With light kit.

DOMINO-OPTIMA VERSIONS - IP66

OPTIMA Series



N° Sockets	Description	Metal sheet	Steel
		PLUGS WITH SAFE-IN	
2	IP66/IP67 2P+E 16A 250V~	659.DA5121-01	659.DB5121-01
4	IP66/IP67 2P+E 16A 250V~	659.DA5141-02	659.DB5141-02
8	IP66/IP67 2P+E 16A 250V~	659.DA5181-03	659.DB5181-03
3 +1	IP66/IP67 2P+E 16A 250V~ IP66/IP67 3P+N+E 16A 380-415V~	659.DA5141-04	659.DB5141-04
6 +2	IP66/IP67 2P+E 16A 250V~ IP66/IP67 3P+N+E 16A 380-415V~	659.DA5181-05	659.DB5181-05
	Single-face empty frame	659.DA5041-00	659.DB5041-00
	Double-face empty structure	659.DA5081-00	659.DB5081-00

6A RCBO.
Dimensions (mm): 487x1235x375.
- With light kit.

KIOSK Series

MBOX2-OMNIA VERSIONS - IP66

OMNIA Series



N° Sockets	Description	Metal sheet	Steel
		PLUGS WITH LOCK	
2	IP66/IP67 2P+E 16A 250V~	659.MA5221-01	659.MB5221-01
4	IP66/IP67 2P+E 16A 250V~	659.MA5241-02	659.MB5241-02
3 +1	IP66/IP67 2P+E 16A 250V~ IP66/IP67 3P+N+E 16A 380-415V~	659.MA5241-04	659.MB5241-04
	Single-face empty frame	659.MA5041-00	659.MB5041-00

6A RCBO.
Dimensions (mm): 560x1235x350.
- With light kit.

MBOX2-OPTIMA VERSIONS - IP66

OPTIMA Series



N° Sockets	Description	Metal sheet	Steel
		PLUGS WITH SAFE-IN	
2	IP66/IP67 2P+E 16A 250V~	659.MA5121-01	659.MB5121-01
4	IP66/IP67 2P+E 16A 250V~	659.MA5141-02	659.MB5141-02
3 +1	IP66/IP67 2P+E 16A 250V~ IP66/IP67 3P+N+E 16A 380-415V~	659.MA5141-04	659.MB5141-04
	Single-face empty frame	659.MA5041-00	659.MB5041-00

6A RCBO.
Dimensions (mm): 560x1235x350.
- With light kit.

SMART-K VERSIONS IN THERMOPLASTIC MATERIAL - IP56

OMNIA Series | OPTIMA Series





N° Sockets	Description	PLUGS WITH LOCK	PLUGS WITH SAFE-IN	
2	IP66/IP67 2P+E 16A 250V~	659.SK5221-01	659.SK5121-01	
4	IP66/IP67 2P+E 16A 250V~	659.SK5241-02	659.SK5141-02	
3 +1	IP66/IP67 2P+E 16A 250V~ IP66/IP67 3P+N+E 16A 380-415V~	659.SK5241-04	659.SK5141-04	
	SMART-K empty frame			659.SK5041-00

6A RCBO.
Dimensions (mm): 380x810x260.
- With light kit.

SMART-C VERSIONS IN THERMOPLASTIC MATERIAL - IP56

OMNIA Series | OPTIMA Series





N° Sockets	Description	PLUGS WITH LOCK	PLUGS WITH SAFE-IN	
2	IP66/IP67 2P+E 16A 250V~	659.SC5221-01	659.SC5121-01	
4	IP66/IP67 2P+E 16A 250V~	659.SC5241-02	659.SC5141-02	
3 +1	IP66/IP67 2P+E 16A 250V~ IP66/IP67 3P+N+E 16A 380-415V~	659.SC5241-04	659.SC5141-04	
	SMART-C empty frame			659.SC5041-00

6A RCBO.
Dimensions (mm): 580x1400x450.
- With light kit.

SMART-X VERSIONS IN THERMOPLASTIC MATERIAL - IP56

OPTIMA Series




N° Sockets	Description	PLUGS WITH SAFE-IN	
4	IP66/IP67 2P+E 16A 250V~	659.SX5140-02	
	SMART-X empty frame		659.SX5040-00

6A RCBO.
Dimensions (mm): 368x980x318.
- Without light kit.

KIOSK Series

BLOCK VERSIONS - IP66




N° Sockets	Description		
4	IP66/IP67 2P+E 16A 250V~	659.BA5140-02	
	BLOCK empty frame		659.BA5040-00

6A RCBO.
Dimensions (mm): 400x1250x220.

- Without light kit.

FIRE-PROOF VERSIONS




Versions	SMART-K	SMART-C
With fire extinguisher (not supplied)	659.SKFIRE-E	659.SCFIRE-E
With fire hose UNI45 (supplied)	659.SKFIRE-M	659.SCFIRE-M

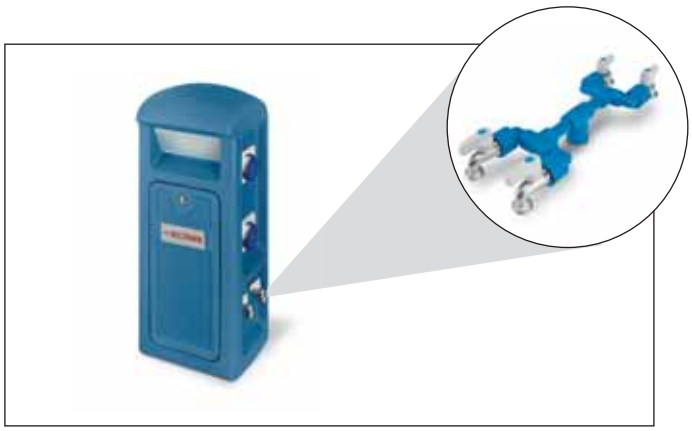
- Without light kit.

- SMART-K Dimensions (mm): 340x810x260 / fire extinguisher 6 kg
- SMART-C Dimensions (mm): 580x1400x450 / fire extinguisher 9 kg

ACCESSORIES



Description	
SMART-C base support	659.SCBASE
SMART-K base support	659.SKBASE




Dispensers also available with water service (upon request).

PLUGS AND SOCKETS - IP66/IP67

OPTIMA Series





Poles	Hz	Volt	Colour	h.		SAFE-IN
2P+E	50/60	200-250		6	**218.1633**	**418.1663H**
3P+E	50/60	380-415		6	**218.1636**	**418.1666H**
3P+N+E	50/60	346-415		6	**218.1637**	**418.1667H**

ONE-WAY ADAPTOR WITH INDUSTRIAL PLUG - IP20

ADAPTO Series







Industrial plug	Domestic socket european standard					
IEC 60309 2P+E - 16A 250V~ - 6h		Italian P17/11 (Dual-use)	16A 2P+E	**610.380**		
		Italian P17/11 (Dual-use)	16A 2P+E	**610.370**		
		German	16A 2P+E		**610.381**	
		French	16A 2P+E		**610.374**	
		British	13A 2P+E			**610.375**
		British	15A 2P+E			**610.376**

CABLE REELS - IP55

ROLLER330 Series



N° Sockets	Plug 16A	Cable HO7RN-F Type	Metres			Volt (V~)	
2 (2P+E)	2P+E	3x2,5	30	1800	3600	230	**746.3510-077**

KIOSK Series

MULTI-OUTLET SOCKETS

BLUELINE Series



Type of sockets	Plug supplied	Colour	
	2P+E - 16A Italian S17		160.238/C-N
	2P+E - 16A French		160.247/C-N
	2P+E - 16A German		160.241/C-N

ONE-WAY ADAPTORS WITH DOUBLE EARTH CONTACT

BLUELINE Series





Plug	Socket	Colour		
2P+E - 16A French/German	2P+E - 16A - Dual-use Italian P17/11		146.361/N	
2P+E - 16A Italian S17	2-2P+E - 16A - Dual-use - Italian P17/11 1-2P+E - 16A - Italian P30			146.559



For the complete product range, look through the SCAME catalogue.



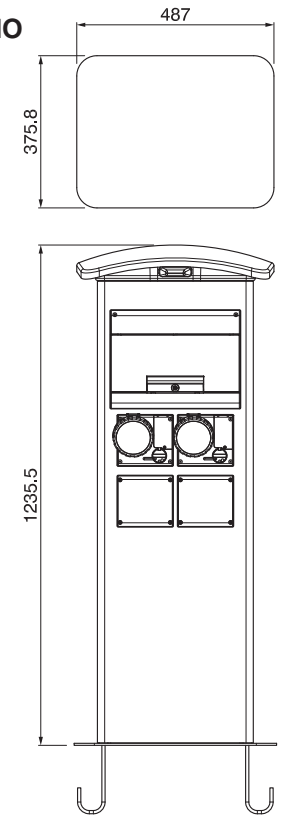
ITALIAN STANDARD
P30-16A
Shuttered socket
CEI 23-50

FRENCH STANDARD
16A
Shuttered socket

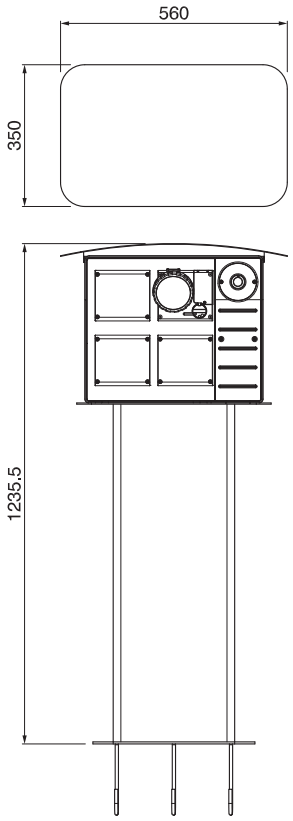
GERMAN STANDARD
16A
Unshuttered socket

DIMENSIONS

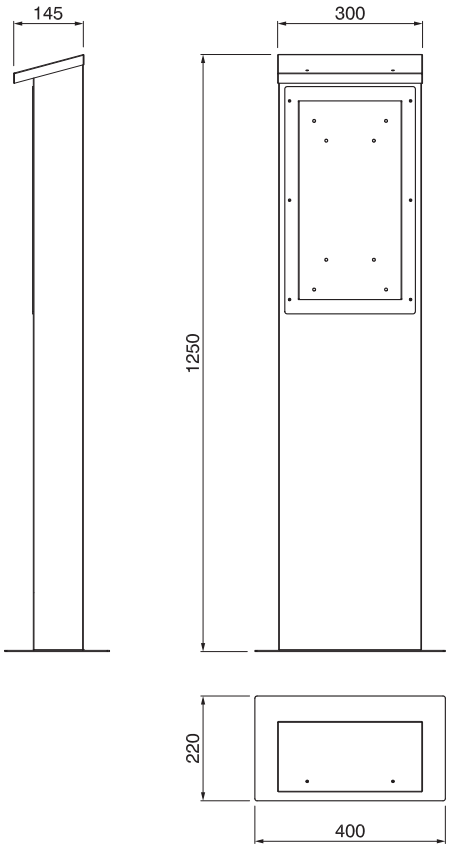
FRAME WITH DOMINO



FRAME WITH MBOX



FRAME WITH BLOCK

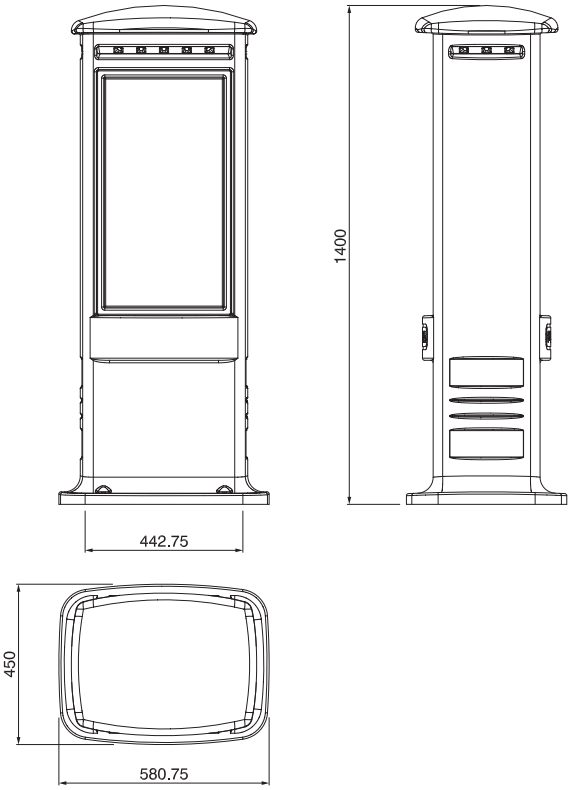


(Dimension in mm)

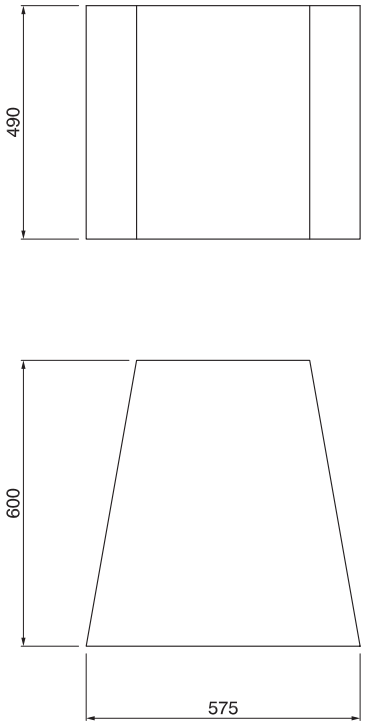
KIOSK Series

DIMENSIONS

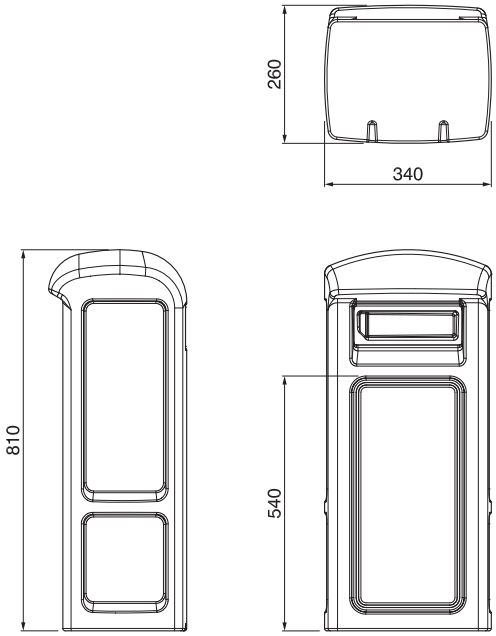
SMART-C FRAME



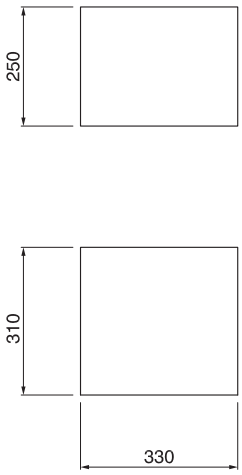
SMART-C SUPPORT



SMART-K FRAME

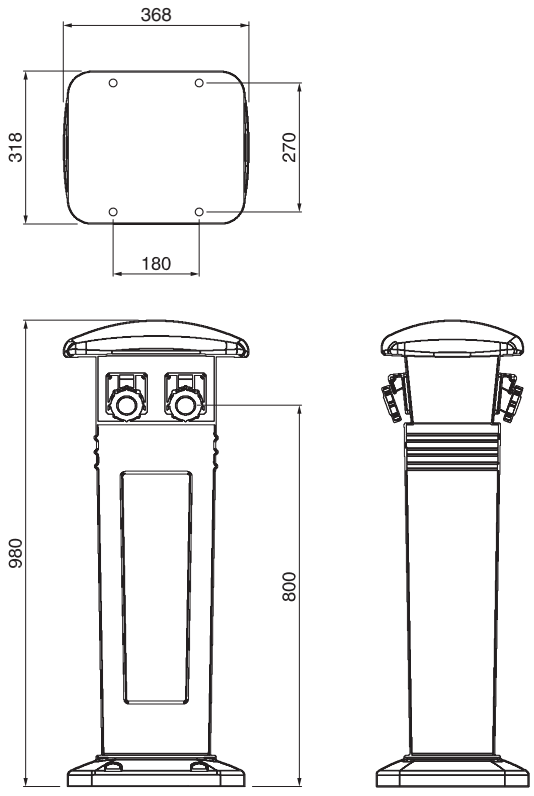


SMART-K SUPPORT

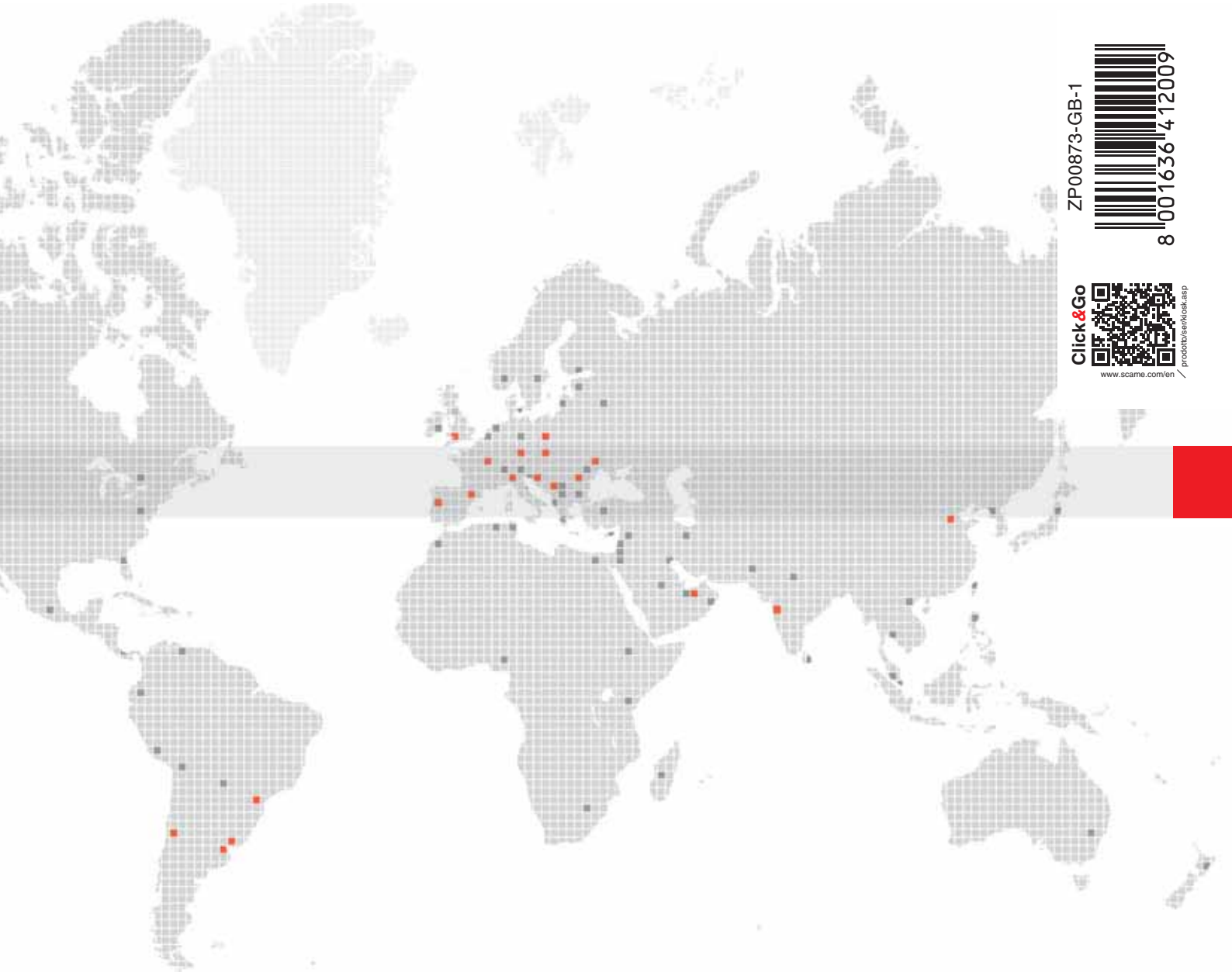


(Dimension in mm)

SMART-X FRAME



(Dimension in mm)



ZP00873-GB-1

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