Mosaic™ Programme mechanisms

international standards socket outlets

0 775 02

0 775 04

0 775 05

0 775 06

0 787 00

Selection chart for boxes, supports and plates **p. 838-839**

Other standard socket outlets

Pack	Cat.Nos	
		Euro-US standard - white
10	0 775 01	1 module
10	0 775 02[1]	2 modules
		US standard - white
10	0 775 03	1 module
10	0 775 04	2 modules - 15 A
		British standard - white
10	0 775 05	2 modules - 13 A
		Italian type - white
10	0 775 10	1 module - 10 A - screw terminals
10	0 775 11	1 module - 10/16 A - screw terminals
		German-Italian standard
10	0 775 12	2 modules - 16 A - screw terminals
		Not compatible with a 2-module support
		Swiss type - white
10	0 775 06[1]	2 modules - type 13
		Danish standard - white
10	0 775 08[1]	2 modules - with shutters for child protection
10	0 775 09[1]	2 modules - for UPS - with shutters for child protection

2P ELV socket outlet

With shutters for child protection
For installation in flush-mounting box, surface-mounting box, floor box, column module, desktop multi-outlet extension, office module and trunking

Pack	Cat.Nos	
10	0 771 50	1 module - white antimicrobial

Equipotential socket

Equalises the voltages of all the conductive elements and all the exposed conductive parts, as well as limiting the contact voltage to a value that is not dangerous for people. For use in hospital environments to prevent disturbance of sensitive equipment
Conforms to standards DIN 42801 and IEC 60364-7-710

Pack	Cat.Nos	
1	**N** 0 787 00	1 module White antimicrobial

Equipotential plug

Pack	Cat.Nos	
10	**N** 7 759 93	Equipotential connection plug

1: Can be installed in receptacles for floor sockets (p. 389)

Mosaic™ Programme mechanisms

USB charging sockets

2400 mA

0 775 94

2400 mA

0 775 91

2400 mA

0 775 96

2400 mA

0 775 97

Selection chart for supports and plates **p. 838-839**
Technical characteristics, **see e-catalogue**

USB charging sockets

For recharging portable devices
Conform to IEC 62684-2011-01
Consumption in passive mode < 0.1 W
2P+E tap-off connection via 2.5 mm^2 screw terminals
Supplied cordless

Double USB sockets - 5V- 2400 mA
(1500 mA until 1-07-2016)
For telephones, smartphones, MP3/MP4 players and fast-charging tablet PC
2 modules

Pack	Cat.Nos	
5	0 775 94[1]	○ White
1	0 793 94[1]	● Alu

Single USB sockets - 5V - 750 mA
For telephones and smartphones
1 module

Pack	Cat.Nos	
10	0 775 91	○ White
1	0 793 91	● Alu

Micro USB charging dock

Cordless micro USB docking station for charging a smartphone
5 V – 2400 mA power supply
(1500 mA until 1-07-2016)
Screen remains visible during charging
Equipped with:
- a lateral USB port for an additional device
- a smartphone clamp-holder with a non-slip and anti-scratch finish coat
Possible to charge an iPhone by using the micro USB Lightning adaptor
iPhone is a registered Apple brand
The accessory is not supplied with the product

Pack	Cat.Nos	
1	**N** 0 775 96	○ White

Support for portable device during charging

Multigang installation with 2xUSB charger or with a 2P+T and a mobile charger
Flat frame does not require a wall shutter box (fix using screws or adhesive on all surface)
Prevents device from any risk of falling and allows secure use of device while charging
Wall-mounting clamp
For 1 portable device

Pack	Cat.Nos	
1	**N** 0 775 97	○ White

1: Can be installed in receptacles for floor sockets (p. 389)