

## Mosaic™ mechanisms - German standard

### multi-support single and multiple socket outlets (continued)



0 772 74

 Selection chart for boxes, supports and plates **p. 1198-1199**

Pack	Cat.Nos	Multi-support multiple socket outlets (continued)
5	0 772 54	<b>4 x 2P+E</b>  ○ White ● Red ● Red - tamperproof. To be used with tamperproof insert Cat.No 0 502 99
5	0 772 74	
5	0 772 83	
10	0 502 99	<b>Accessories</b> Tamperproof insert To be fitted directly onto the 2P+E plug of the device to be connected to the tamperproof socket outlet
10	0 898 07	Cable grip
10	0 771 00L	2P+E Mosaic Link fast connector
10	0 676 63	<b>Green light for socket outlets</b> 230 V Consumption 2.4 mA To be wired

## Mosaic™ mechanisms

### international standards socket outlets



0 775 05



0 787 00

 Selection chart for boxes, supports and plates **p. 1198-1199**

Pack	Cat.Nos	Other standard socket outlets
10	0 775 03	<b>US standard - white</b> 1 module
10	0 775 04	2 modules - 15 A
10	0 775 05	<b>British standard - white</b> 2 modules - 13 A
10	0 775 10	<b>Italian type - white</b> 1 module - 10 A - screw terminals 1 module - 10/16 A - screw terminals
10	0 775 11	
10	0 775 12	<b>German-Italian standard</b> 2 modules - 16 A - screw terminals Not compatible with a 2-module support
10	0 775 06 <sup>1</sup>	<b>Swiss type - white</b> 2 modules - type 13
10	0 775 08 <sup>1</sup>	<b>Danish standard - white</b> 2 modules - with shutters for child protection 2 modules - for UPS - with shutters for child protection
10	0 775 09 <sup>1</sup>	
10	0 771 50	<b>2P ELV socket outlet</b> 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 1 module - white antimicrobial <sup>(1)</sup>
1	0 787 00	<b>Equipotential sockets</b> Equalise 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 Conform to standards DIN 42801 and IEC 60364-7-710 1 module White antimicrobial <sup>(1)</sup> 2 modules White antimicrobial <sup>(1)</sup>
1	0 787 60L	
10	7 759 93	<b>Equipotential plug</b> Equipotential connection plug

<sup>1</sup>: Contains a silver compound to prevent the growth of bacteria on the surface of the plate