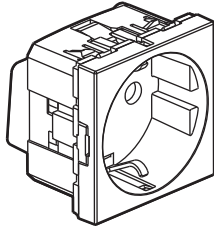
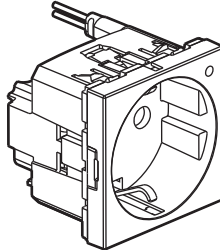


**Mosaic™**  
**Socket outlets - German standard**

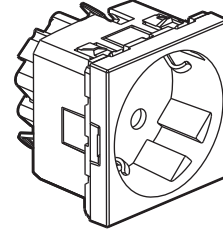
**Cat. No(s): 0 772 11/12/13/14/16/17/18/19/20/45**  
**0 787 02 - 0 792 13 - 0 793 55L**



0 787 02



0 772 12



0 793 55L

**1. USE**

Multi-support single socket outlets with shutters, German standard. The mechanism can be flush-mounted or surface-mounted. To be fitted with finishing plates.

**Antimicrobial\* sockets:**

These products are made of silver-ion based antimicrobial\* material. This technology eliminates bacteria, fungi and viruses without creating any immunisation or resistance effects (physical, rather than chemical, destruction).

Particularly suitable for healthcare establishments (hospitals, clinics, nursing homes, laboratories, waiting rooms, etc.) and more generally for areas subject to hygiene restrictions (industrial, shared and restaurant kitchens, waste, etc.).

These products offer an additional way of ensuring the non-proliferation of bacteria, fungi and viruses without interfering with cleaning protocols.

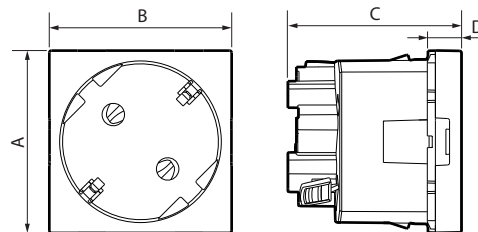
**2. RANGE**

	Description	Cat. Nos
	2 P+E socket White - 2 modules	0 772 11
	2 P+E socket with indicator White antimicrobial* - 2 modules	0 772 12
	2 P+E socket Green antimicrobial* - 2 modules	0 772 16
	2 P+E socket Orange antimicrobial* - 2 modules	0 772 17
	2 P+E socket Red - 2 modules	0 772 18
	2 P+E socket Flap cover plate White antimicrobial* - 2 modules	0 772 19
	2 P+E socket special 4 mm <sup>2</sup> and tapping White - 2 modules	0 772 13
	2 P+E socket special 4 mm <sup>2</sup> and tapping Aluminium - 2 modules	0 792 13
	2 P+E socket tamperproof Red - 2 modules	0 772 14

**2. RANGE (continued)**

	Description	Cat. Nos
	2 P+E socket Red antimicrobial* - 2 modules	0 772 20
	2 P+E socket White antimicrobial* - 2 modules	0 787 02
	2 P+E socket, 45° inclined White - 2 modules	0 772 45
	2 P+E socket, 45° inclined Mat Black - 2 modules	0 793 55L

**3. DIMENSIONS (mm)**



Cat. Nos	A	B	C	D
0 772 20 - 0 787 02 0 772 13 - 0 792 13	45	45	39.5	8.5
0 772 11/12/16/17/18/19/45 0 793 55L	45	45	34.5	8.5
0 772 14	45	45	40	8.5

#### 4. CONNECTION

• Cat. Nos 0 772 11/12/16/17/18/19/45 - 0 793 55L:

**Automatic terminals**

Terminal capacity: 2 x 2.5 mm<sup>2</sup>  
 Stripping length: 12 mm

• Cat. Nos 0 772 13/14/20 - 0 787 02 - 0 792 13:

**Screw terminals**

Terminal capacity: 2 x 4 mm<sup>2</sup>  
 Stripping length: 10 mm  
 Screwdriver: flat 4 mm - PZ2

#### 5. TECHNICAL CHARACTERISTICS

■ **5.1 Mechanical characteristics**

Impact resistance: IK 04  
 Penetration against solid bodies and liquids: IP 20

■ **5.2 Material characteristics**

Base: PC  
 Cover plate:  
 White RAL 9003 PC  
 Red, Green, Orange PC  
 PC + antimicrobial\* treatment for antimicrobial\* socket outlets.  
 Painted Mat Black PC RAL 9017 for Cat. No. 0 793 55L  
 Painted Aluminium PC varnished glittery for Cat. No. 0 792 13

Halogen-free  
 UV-resistant

Self-extinguishing:  
 850°C/30 s for insulating components  
 650°C/30 s for the other insulating part

■ **5.3 Electrical characteristics**

Voltage: 250 V~  
 Current: 16 A

■ **5.4 Climate characteristics**

Storage temperature: -10°C to +70°C  
 Usage temperature: -5°C to +35°C

#### 6. CLEANING

Clean the surface with a cloth.  
 Do not use acetone, tar-removing cleaning agents or trichloroethylene.

■ **6.1 Resistance to cleaning products**

Resistant to the following products: hexane (NF C 61-314), methylated spirit, soapy water, diluted ammonia, bleach diluted to 10%, window-cleaning products, pre-impregnated wipes.

■ **6.2 Resistance to hospital grade cleaning products**

Resistant to the following products: Anios, Surfanios, Bactilysine, diluted hydrogen peroxide (35%).

**Caution:** Always test before using other special cleaning products.

#### 7. ACCESSORIES

0 676 64	Bulb for socket (0 772 12) with indicator White wired bulbs (wire length = 100 mm) (230 V - 2.4 mA)
0 502 99	Tamperproof

#### 8. STANDARDS AND APPROVALS

Compliant with installation and manufacturing standards.  
 See e-catalogue.

\* Contains silver ions that limit the development of bacteria on the surface.