

Overvoltage Protection Connectable 5-fold plus

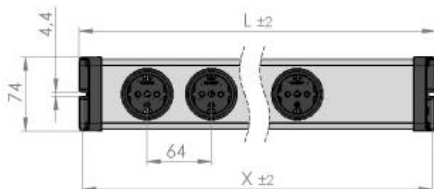
Item No.: 0206x02052300

- Robust plastic body, grey
- 90° rotated sockets Type E (French Standard)
- Space of sockets: 64 mm
- Without power supply
- Power supply terminals up to 2.5 mm² per pole and strain relief
- Optical function and acoustic trigger signal
- The connected devices will remain in operation after release overvoltage protection
- Increased safety due to integrated child protection
- End caps with mounting facilities and replacement fuse

Technical Data

Voltage U_n :	230 V~
Rated current (Power):	16 A (3600 W)
Max. continuous operation voltage U_c :	255 V~
U_{oc} :	5000 V
Protection level U_p :	L-N < 1,0kV - L/N-PE < 1,5kV
I_{max} (8/20):	6,5 kA
Fuse :	T6,3AH/250 V
SPD according to EN 61643-11	Typ3
Sockets:	middle-earth Type E
Switch:	2 pole, illuminated
Consumption per switch:	< 0,5 W
Consumption overvoltage protection:	< 0,1 W
Dimensions:	526 x 74 x 47 mm (L x B x H)
Fixing dimension:	518 mm

EAN: 401209600491 2
Packaging unit: 10 pc.



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