

Overvoltage protection module socket strip 5-fold with switch

Item-No.: 0140x0051



Robust plastic, white

Built-in sockets (90° rotated), round

Extra large space in between sockets 64 mm

Easy, secure and fast connection – no tools required

Linked by the Wieland GST 18i3 connector

Optical fault message in case of overvoltage protection

EHMANN advantage - the connected devices will remain in operation after release of overvoltage protection


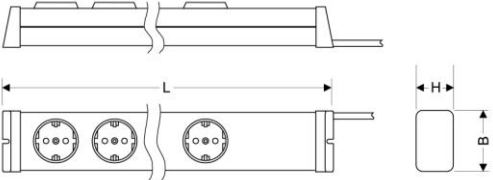
Expanded contact protection by using a shutter

End caps with mounting opening



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Technical data

3.600 W Power	250 V ~ / 50 Hz Rated Voltage	16 A Rated Current
Sockets: earthing contact Type F Switch: 2-pole, illuminated (red) Consumption per switch: < 0,4 W Voltage U_n : 230 V~ 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 Consumption overvoltage protection: < 0,1 W Safety class: IP20		
 <p>(similar illustration)</p>		
Item-No. 0140x0051	EAN 401209601405 8	PU 15
462 x 74 x 47 mm Dimensions (L x B x H)		