

Multiple socket of 4 sockets 2P+E, 16A 250V~.

Multiple socket of 4 sockets 2P+E, 16A 250V~. MAX. 3680W. 850° C GWT. Graphite colour. Easy connection access. Inputs for 7x12, 10x16, 10x20 and 12x12mm mini-trunking. Quick and easy removal lid. With holes for fixing by screws to the wall and orifice for fixing by means of flanges to tubes. Includes rubber grommet for cable and cover for mini trunking. Made of Polycarbonate. Serie ION.

Common applications: Indoor domestic / tertiary environment (Interior of home, offices, shops, etc.)



Features

Type	Multiple base
No. of bases	4
Basic characteristics	2P+E, 16A 250V~
Maximum power	3.680 W
Terminal system	Screw connection
Mini trunking input	Yes, for 7x12, 10x16, 10x20 and 12x12
Possibility of using hanger	Yes
Wall fixing holes	Yes

Technical data

Protection Degree (IP)	IP20
Fire resistance (GWEPT)	850 °C
Heat resistance (Ball pressure)	125 °C
Ambient operating temperature	-5 °C ; +60 °C
Free of halogens	Yes

Regulations

CE marking	Yes
According to Regulations UNE/EN	UNE-20315-1-1:2017; UNE-20315-1-2:2017

According to REBT	Yes
According to European Directive 2014/35 / EU. Low voltage directive	Not applicable

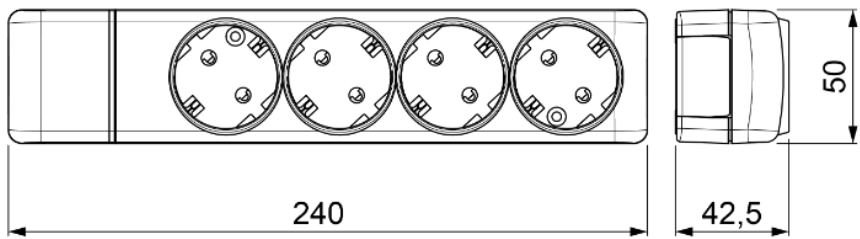
Sustainability

According to European Directive 2011/65/UE (RoHS)	Yes (Complies with UNE EN 50581)
According to European Directive 2012/19/UE (RAEE2)	Yes

Logistics and packaging

Unit EAN code	8423220271517
EAN code container	8423220271425
EAN code packaging	18423220271422
Units packaging	13
Units carton	52
Tariff code	85366990

Sketch



Documentation and downloads

 [Assembly instructions \(1.1MB\)](#)

 [Commercial doc. \(0.74MB\)](#)

 [ION: multipoint sockets \(Solera\)](#)