

Double junction and derivation box. Surface.

Double junction and derivation box. Surface. Graphite colour. Dimensions 138 x 72 x 28 mm. Inputs for 10x16, 10x20 and 16x16 mm mini-trunking. Common applications: Indoor domestic / tertiary environment (Interior of home, offices, shops, etc.)



Features

Mechanism type	Double registration of splicing
Type of installation	Surface
Connection type	Screw connection
Mini trunking input	Yes
Dimensions	138 x 72 x 28
Monobloc (with frame included)	Yes
Frame color	Graphite

Technical data

Protection Degree (IP)	IP20
Fire resistance (GWEPT)	750/850 °C
Installation temperature	-5 °C -> +60 °C
Free of halogens	Yes

Regulations

CE marking	Yes
UK marking	Yes
CMim marking	Yes
According to Regulations UNE/EN	UNE-EN 60670-22:2007
According to REBT	Yes
According to European Directive 2014/35 / EU. Low voltage directive	Yes

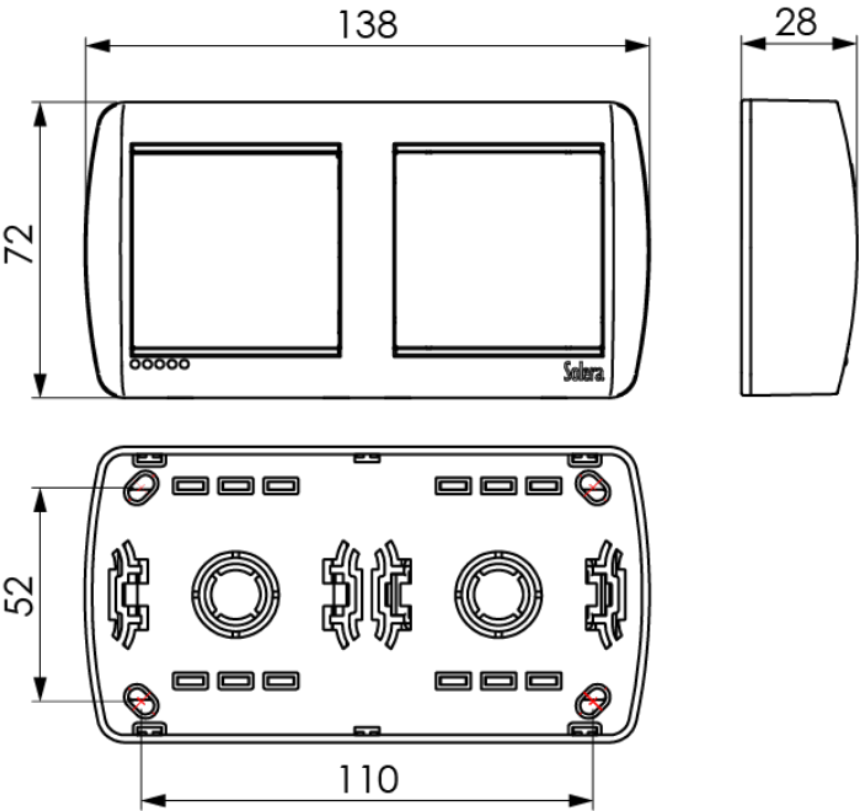
Sustainability

According to European Directive 2011/65/UE (RoHS)	The Directive 2011/65/EU (RoHS II) is not applicable as it does not correspond to the definition of Electrical and Electronical Equipment (EEE) as per article 3.1
According to European Directive 2012/19/UE (RAEE2)	Not applicable because it does not meet the definition of Electrical and Electronic Equipment (EEE) as described in Article 3.1(a) of Directive 2012/19/EU (WEEE II).

Logistics and packaging

Unit EAN code	8423220263475
EAN code container	8423220263468
Units packaging	10
Units carton	120
Pallet Units	4800
Tariff code	85366990

Sketch





Documentation and downloads

- | | | | |
|--|--|---|---|
|  | Assembly instructions (0.58MB) |  | Commercial doc. (3.58MB) |
|  | Mechanism scheme table (0.85MB) |  | Surface switches Mural range (Solera) |
|  | Assembly surface switches Mural range (Solera) | | |