

Excel Double Gang Plate For 350-601
3-Compartment Floor Box

Item Code: 350-613



✕ Accepts moulded twin gang accessory

Product Overview

Twin gang plate for 3-compartment Floor Box.

Product Specifications

Feature	Values
Number of units	1
Suitable for floor box	yes
Label space/information surface	no
Material	Metal
Colour	Grey
Type of fastening	Screw mounting
Width	173 mm
Depth	87 mm
Aperture width	146 mm
Aperture height	85 mm

Excel Double Gang Plate For 350-601 3-Compartment Floor Box

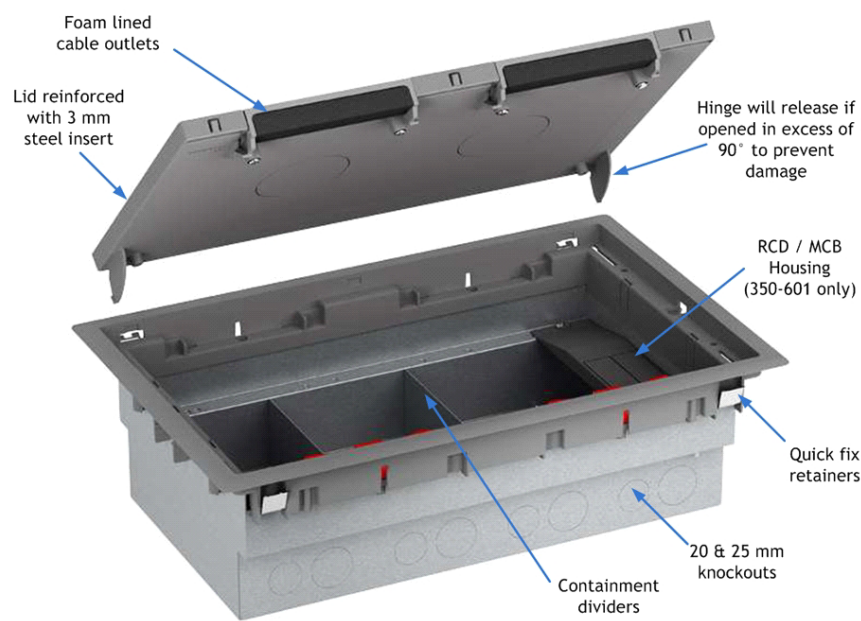
Item Code: 350-613



Additional specifications

Item	Features	Values
PA/ABS	Density	1.12 g/cm3
	Linear expansion	70 x 10-6m/m
	Water absorption	0.009
	Volume resistivity	1014Ω cm
	Dielectric strength	19 kV/mm
	Fire rating	UL 94 HB (halogen-free)
Sheet Steel	Specification	S 350 GD
	Density	7.8 g/cm3
Other	Operating temperature range	-25°C to +60°C

Product details



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Compatible accessories

	3 Compartment	4 Compartment
Dimensions	173 mm x 87 mm	173 mm x 75 mm
Double switched sockets UK BS 1363 Dual earth	 350-605	 350-607
6 Way LJ6c Data Plate	 350-609	 350-611
Double Gang Plate	 350-613	
2 x Single Gang Plate	 350-615	
2 x Euromod Frame Plate	 350-619	
Blank Plate	 350-621	

Standards

Applicable standard	Detail
BS EN 60670-1:2005 + A1:2013	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations general requirements
BS EN 61340-5-1:2007	Protection of electronic devices from electrostatic phenomena.General requirements apply to activities that: manufacture, process, assemble, install, package, label, service, test, inspect, transport or otherwise handle electrical or electronic parts, assemblies and equipment susceptible to damage by electrostatic discharges greater than or equal to 100 V human body model (HBM).
BS EN 60529:1992+A2:2013	Degrees of Protection provided by Enclosures (IP CODE)

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RoHS-II/-III (2011/65/EU & 2015/863): 2023

Our products, demonstrate full adherence to the regulatory stipulations of the EU Directive 2011/65/EU (RoHS-II) and its corresponding delegated directive 2015/863 (RoHS-III).

WFD: 2023

Compliant to Waste Framework Directive

SCIP: 2023

Compliant - Does Not Contain Substances of Concern In articles as such or in complex objects (Products)

POPs (EU) No 2019/1021

EU Regulation for the restriction of Persistent Organic Pollutants.

Part Number Table

Part Number	Description
350-601	Excel 3-Compartment Floor Box (Including 1 Double Switched Power Socket)
350-603	Excel 4-Compartment Floor Box (Including 1 Double Switched Power Socket)
350-605	Excel Double Switched Power Socket For 350-601 3-Compartment Floor Box
350-607	Excel Double Switched Power Socket For 350-603 4-Compartment Floor Box
350-609	Excel 6 Way LJ6C Data Plate For 350-601 3-Compartment Floor Box
350-611	Excel 6 Way LJ6C Data Plate For 350-603 4-Compartment Floor Box
350-613	Excel Double Gang Plate For 350-601 3-Compartment Floor Box
350-615	Excel 2x Single Gang Plate For 350-601 3 Compartment Floor Box
350-619	Excel 2x Euromod Frame Plate For 350-601 3 Compartment Floor Box

Excel is a world class premium performing end to end infrastructure solution designed, Manufactured, supported and delivered without compromise.

Contact us at sales@excel-networking.com



E&OE. Excel is a registered trade name of Mayflex Holdings Ltd.