Draka UC

Draka UC Connectivity

Universal Cabling System

Draka Single Gang Curved Edge Euro Size Faceplate 86mm x 86mm – White

Part Number - YFPBP03675



Overview

- Plastic Free Eco-Packaging Pack of 12
- Single Gang Curved Edge Euro wall faceplate
- o Supplied with x2 fixing screws
- Up to 2 Euro modules/keystone adaptors with jacks
- White

Product Description

Draka Single Gang Curved Edge Faceplates with a 50mm x 50mm aperture opening accept x2 standard 25x50mm Euro type modules, or keystone adapters for use in conjunction with the Draka Cat5e/Cat6/Cat6a keystone jacks. The Draka Single Gang Curved Edge Faceplate can also be assembled with our range of Blanking plates which are available in half/quarter sizes to fill opening spaces when not in use.

Draka Curved Edge Faceplates are also available in Double Gang 146mm x 86mm with a 100 x 50 aperture opening for x4 standard 25mm x 50mm Euro type modules, or keystone adapters for use in conjunction with the Draka Cat5e/Cat6/Cat6a keystone jacks.

Product Specification

Faceplate Material	Plastic ABS, UL94HB
Temperature Range	-10°C to 60°C
Colour	White RAL 9003
Fastening	Screw Type
Surface	Curved Edge
Width x Height	86mm x 86mm
Aperture Size	50mm x 50mm
No of units	2

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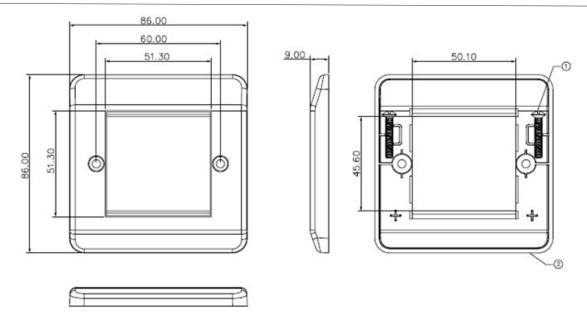
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Standards Complied

BSEN 60670-1:2005 + A1:2013	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations general requirements
BSEN 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).
RoHS	Restriction of Hazardous Substances Directive 2011/65/EU & 2015/863/EU
REACH	Regulation (EC) No 1907/2006 - Registration, Evaluation, Authorisation and Restriction of Chemicals EC1907/2006

Product Drawing



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