BELDEN

IMAGE COMING SOON

Product: MEDIAFLEX ANG EDGE DG FP KITS ☒

MediaFlex Angled Edge 2-Gang Faceplate Kit

Product Description

MediaFlex Angled Edge Faceplate Kit, Double Gang. Available in several colors.

Technical Specifications

Product Overview

Suitable Applications:	Compatible with a variety of modules that are suitable for use with Belden IBDN Systems 10GX, 4800,3600, 2400 and 1200

Physical Characteristics (Overall)

Height:	4.5 m
Width:	4.586
Depth:	1.14
Front Connection:	Angled
Packaging:	Individually packaged in a plastic bag.
Weight:	0.2 kg

Connectors

Materials

Description	Material
Faceplate	High-impact Thermoplastic, flame-retardant UL94V-0, UV-resistant
Insert	High-impact Thermoplastic, flame-retardant UL94V-0, UV-resistant

Temperature Range

Installation Temperature Range:	-10 to 60°C
Storage Temperature Range:	-40 to 70°C
Operating Temperature Range:	-10 to 60°C

Mechanical Characteristics

Footprint/Type:	Mediaflex
Connector/Hardware Retention:	20 lbs

Applicable Environmental and Other Programs

Environmental Space:	Indoor
EU Directive 2011/65/EU (RoHS 2):	Yes
MII Order #39 (China RoHS):	EUP 50

Related Part Numbers

Related Parts:	Compatible with 10GX, CAT6+ and CAT5E KeyConnect Modular Jacks and KeyConnect Multimedia Modules

Variants

Item #	Color	Port Count
AX106638	Almond	6 Port
AX106642	Almond	8 Port

AX106646	Almond	12 Port
AX106650	Almond	6 Port
AX106654	Almond	8 Port
AX106640	Black	6 Port
AX106644	Black	8 Port
AX106648	Black	12 Port
AX106652	Black	6 Port
AX106656	Black	8 Port
AX106639	Electric White	6 Port
AX106643	Electric White	8 Port
AX106647	Electric White	12 Port
AX106651	Electric White	6 Port
AX106655	Electric White	8 Port
AX106637	Gray	6 Port
AX106641	Gray	8 Port
AX106645	Gray	12 Port
AX106649	Gray	6 Port
AX106653	Gray	8 Port

Product Notes

Included Parts:	windows, papers, 6-32 screws, 2-port inserts, blanks, installation guide
Notes:	For proper installation refer to Installation Guide PX106224 included with the product or visit our web site at http://www.belden.com

History

Update and Revision:	Revision Number: 0.61 Revision Date: 03-04-2023