

KEYWERKS™ DECORA-STYLE BEZELS

PDS-0046



DESCRIPTION

KEYWERKS™ Decora-style bezels are designed to integrate and combine under one faceplate the multiple applications an organization needs to efficiently operate voice, data and audio/video where desired. Easy to populate, simply snap-in KEYWERKS connectors into the bezel's ports to adapt the outlet to one's specific multimedia needs. KEYWERKS Decora-style bezels accommodate all KEYWERKS connectors as well as any other connectors with a standard Keystone footprint.

FEATURES and BENEFITS

- Compatible with KEYWERKS Keystone, multimedia, or any other Keystone connectors
- Flush mount on KEYWERKS Decora-style faceplates
- Bezel available in 1, 2, 3, 4, 6 ports or blank, and in white or almond
- 1 to 6 snap-in connector capacity

APPLICATIONS

- Telecommunications room
- Work area
- Equipment room
- Multimedia applications

ORDERING INFORMATION

Part Number	Color	Description
WW000270	White	Decora Bezel, blank
WW000271		Decora Bezel, 1 port
WW000272		Decora Bezel, 2 ports
WW000273		Decora Bezel, 4 ports
WW000274		Decora Bezel, 6 ports
WW000280	Almond	Decora Bezel, blank
WW000281		Decora Bezel, 1 port
WW000282		Decora Bezel, 2 ports
WW000283		Decora Bezel, 4 ports
WW000284		Decora Bezel, 6 ports

PACKAGING and SHIPPING

Description
Clear poly bag, 1 unit per bag.

INCLUDED

Description
6-32 Philips screws, instruction manual.

PHYSICAL
SPECIFICATIONS

Parameter	Value
Port capacity	1 to 6 ports
Port footprint	Standard Keystone
Plastic material	High impact UL 94V-0 ABS thermoplastic
Dimensions for 1 and 2 ports	65.99 mm (2.598 in) x 32.97 mm (1.298 in) x 11 mm (0.43 in)
Dimensions for 4 and 6 ports	65.99 mm (2.598 in) x 32.97 mm (1.298 in) x 14.17 mm (0.557 in)
Dimensions for blanks	65.99 mm (2.598 in) x 32.97 mm (1.298 in) x 6.35 mm (0.25 in)

MECHANICAL
SPECIFICATIONS

Parameter	Value
Operating temperature	-20°C (-4°F) ~ 70°C (158°F)
Storage temperature	-40°C (-40°F) ~ 85°C (185°F)

STANDARDS
COMPLIANCE

UL Listed

Communications-Circuit Accessories (Canada & USA)

UL 94

Tests for Flammability of Plastic Material for Parts in Devices and Appliances

RoHS

Directive on Restriction of Hazardous Substances