BELDEN

Product: [AX104474](#) ⬀

1152-PORT GIGABIX DEEP FRAME

Product Description

1152-PORT GIGABIX DEEP FRAME, BLACK

Technical Specifications

Product Overview

Suitable Applications:	IBDN System 4800, 3600, 2400, TIA Category 6, ISO Class E, 1000BASE-T

Physical Characteristics (Overall)

Port Count:	1152 Ports (16 X 72 Ports GigaBix Termination Kits - not included)
Packaging:	Individually packaged in a cardboard box
Weight:	165 g

Connectors

Materials

Description	Material
Panel	Steel

Electrical Characteristics

Inductance

Nominal Inductance
0.2 µH/m
0.2 µH/ft

Temperature Range

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

Mechanical Characteristics

Tool Compatibility:	BIX Connecting Tool (A0270165)

Dimensions (WxHxD)

Width	Height	Depth
20.75	81	23

Applicable Environmental and Other Programs

EU Directive Compliance:	EU Directive 2002/95/EC (RoHS)

Suitability

Suitability - Indoor:	Yes

Flammability, LS0H, Toxicity Testing

Safety Listing:	UL 1863 and CSA-C22.2

Related Part Numbers

Related Parts:	72-PORT GIGABIX TERMINATION KIT, GIGABIX CONNECTORS, MANAGEMENT RING, MANAGEMENT MODULE, GIGABIX MOUNT, GIGABIX X-CONNECT WIRE, FRAME END KIT, FRAME OVERHEAD KIT

Variants

Item #	Color	UPC
AX104474	Black	611589006583

Product Notes

Included Parts:	Screws; Nuts; Distribution Rings; Ground Bar; Junction Bar; French and English Installation Guide
Notes:	For proper installation refer to Installation Guide PX103504 (French) or PX103453 (English) included with the product or visit our web site at http://www.belden.com

History

Update and Revision:	Revision Number: 0.73 Revision Date: 03-04-2023