OptiWay™ Media Converter Network Interface Device
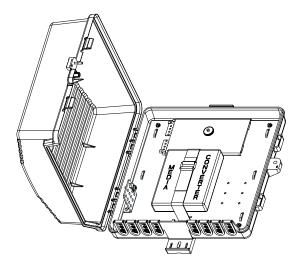
An Evolant™ Solutions Product

Description

The OptiWay™ Media Converter Network Interface Device is designed for advanced fiber access networks. The OptiWay NID is a cost-effective and reliable solution for terminating fiber to an active media converter in the outside plant environment. The NID offers a protective housing for the media converter as well as providing cable management for fiber optic cable, power cable, CAT 5 and coaxial cable. This NID is ideal for fiber-to-the-business and fiber-to-the-building applications.
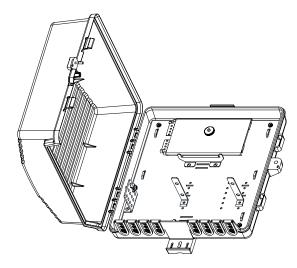
Features / Benefits

• UL-listed

• Designed to house active media converters for FTTx applications

• Molded of engineering-grade thermoplastic that is both flame-retardant and impact-resistant over a temperature range of -40° to +65°C

• Snap-tight cover ensures a weather-resistant seal

• Large entry grommets and cable storage area provide easy, clean cable management

• Larger interior dimensions provide room for multiple cable outlets and slack storage space for fiber, CAT 5 and power cables while maintaining minimum cable bend radius

• Designed to house media converters or optional fiber patch panels

OptiWay Media Converter Network Interface Device | Drawing ZA-2776

Patch Panel Configuration | Drawing ZA-2781

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Product Specifications

OptiWay™ Media Converter
Network Interface Device

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Specifications

Outside Dimensions (H x W x D) cm (in)	36.3 x 34.0 x 14.6 (14.3 x 13.4 x 5.75)
Inside Dimensions (H x W x D) cm (in)	29.2 x 28.5 x 13.2 (11.5 x 11.2 x 5.2)
Weight Empty kg (lb)	1.2 (2.6)

Shipping Specifications

Quantity	4 units per carton
Dimensions (H x W x D) cm (in)	61.7 x 34.3 x 36.8 (24.3 x 13.5 x 14.5)
Approximate Weight kg (lb)	4.8 (10.5)

Ordering Information

Part Number	Description
FNI-79-MCSPLC	OptiWay™ Media Converter Network Interface Device including metal backplates with slack storage tie-down eyelits, splice tray, splice tray holder, strain-relief bracket, converter, security strap, patch panel mount brackets