Detailed Specifications & Technical Data

ENGLISH MEASUREMENT VERSION

BELDEN
SENDING ALL THE RIGHT SIGNALS

AX103142 Modular Connectors - Optimax Enhanced Installation Tool Kit

For more Information
please call

1-800-Belden1

General Description:

Optimax Enhanced Installation Tool Kit, LC/SC/ST Compatible

Usage (Overall)

Suitable Applications:	Indoor termination of fiber cables: Patch panels, Communication outlets, Fiber-to-the-desk, Distribution frames, Direct termination to equipment, Fiber cable repair, Campus, Customer premise / Access network.
Related Parts:	Optimax connectors, Accessory kit for jacketed termination, Breakout kits

Physical Characteristics (Connectivity)

Dimensions

Dimensions:

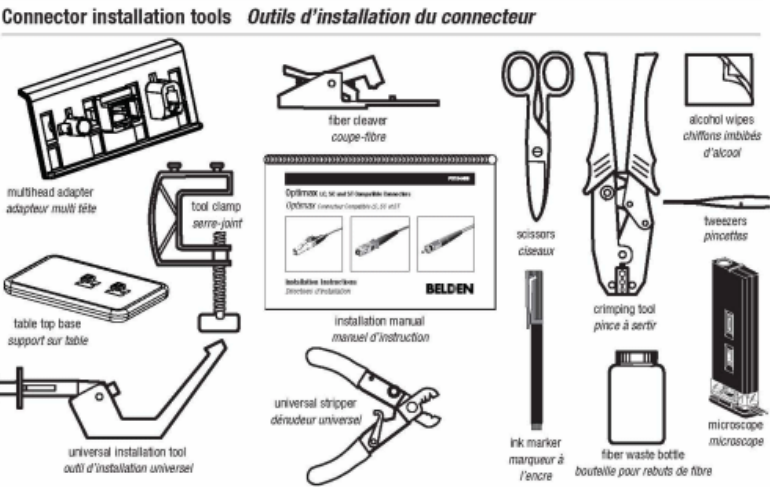| Height (in.)	Width (in.)	Depth (in.)
4.100	12.200	9.200

Color

Color:	Black

Weight

Weight:	4.250 lbs.

Included Parts

Included Parts:	Installation tools, fiber cleaver, crimping tool, instruction manual, microscope, tweezers, alcohol wipes, marker, scissors, waste bottle, universal fiber/cable stripper and Training Video

Included Parts Graphic:

Connector installation tools *Outils d'installation du connecteur*

Packaging

Packaging:	The carrying case is individually packaged in a cardboard box.

Mechanical Characteristics (Connectivity)

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

Applicable Specifications and Agency Compliance (Overall)

Suitability

Suitability - Indoor:	Yes - Indoor

Transmission Characteristics (Connectivity)

Notes (Overall)

Notes: For Optimax termination on jacketed fibers, please use the appropriate Accessory Kit: LC - AX101984, SC - AX101794, ST - AX101793

Product Family

Part Number List:

Part Number	Description
AX103142	Optimax Enhanced Tool Kit
AX103146	Optimax Basic Tool Kit

AX103142 Modular Connectors - Optimax Enhanced Installation Tool Kit

AX103147	Optimax Enhanced Tool Kit Upgrade

Put Ups and Colors:

Item #	Putup	Ship Weight	Color	Notes	Item Desc
AX103142	1 EA	4.453 LB			Optimax Enhanced install TK

Revision Number: 0   Revision Date: 12-06-2012