PEACOC® ISP Fiber Terminal

Description:

The Go!Foton PEACOC® Small Indoor Splice and Patch Fiber Terminal offers high-density fiber management in an extremely small yet easily accessible enclosure for fast installation, easy access, and quick turn-up of field connections with quality and performance. This terminal delivers simple plug-and-play operability for use in any fiber network application. It's high-density fiber management – *that works!*
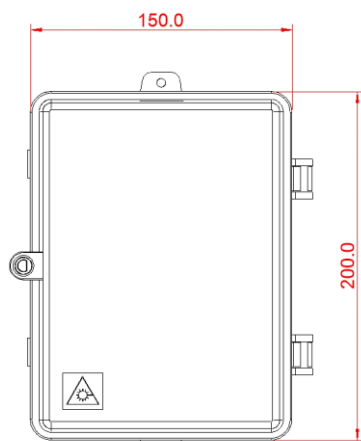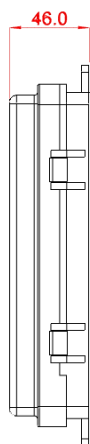
Features:

- Enhanced connector access using PEACOC® spreadable adapter technology
- Extremely compact size
- 12 or 24 Duplex LC drop ports
- Up to 12 Ports SCA Splices
- Configurable for Wall mount

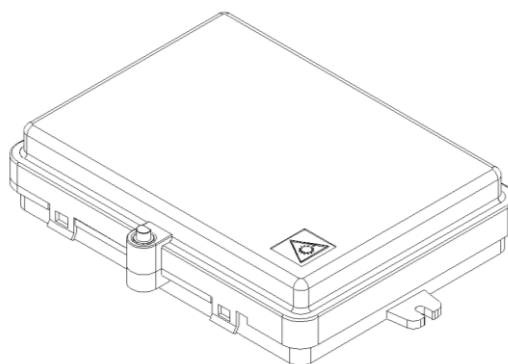## Applications:

- Suitable for use in any fiber network
- 24 Ports LC Duplex for Patching
- 12 Ports LC for Splice Application
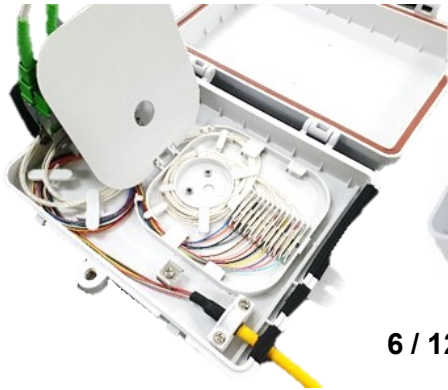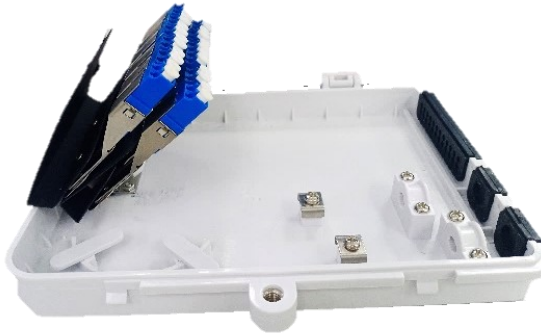- 12 Ports SC Simplex for Patching and Splicing Applications
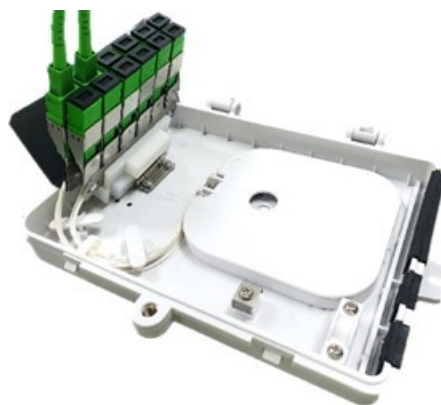
150.0

46.0

200.0

FRONT VIEW

SIDE VIEW

PEACOC® ISP Fiber Terminal

6 / 12 Port LC Duplex for Splicing

12 / 24 Port LC Duplex for Patching

6 / 12 Port SC Simplex for Patching and Splicing

Specifications:

PARAMETER	SPECIFICATION
Outer Dimension	7.9" x 5.9" x 1.8" (200mm x 150mm x 46mm)
Adapter Type(s)	LC Duplex, SC Simplex
Number of Ports	24 Duplex LC, 12 Simplex SC
Fiber Capacity (Patching)	Up to 24 Fibers (LC), 12 Fibers (SC)
Fiber Capacity (Splicing)	Up to 12 Fibers (LC), 12 Fibers (SC)
IP Rating	IP63
Mounting Options	Wall-Mount
Locking Mechanism	Screw Key
Color	White
Operating Temperature	-40ºC to +60ºC

Ordering Guide:

PEACOC FAMILY CODE

Code	Description
P	PEACOC

PRODUCT TYPE

Code	Description
ST	Small Terminal

VERSION

Code	Description
P	Pre-Terminated/ Stubbed
N	Non-Stubbed
L	Splice Terminal

NUMBER OF PORTS

Code	Description
___	Number of Ports (2 Digit code)

ADAPTER TYPE

Code	Description
1	LC / UPC (Blue Duplex)
2	LC / APC (Green Duplex)
3	SC / UPC (Blue Simplex)
4	SC / APC (Green Simplex)

F1 (INPUT) CABLE TYPE

Code	Description
A	12F I/O Loose Tube
B	12F I/O Ribbon
C	24F I/O Loose Tube
D	24F I/O Ribbon
X	None

LENGTH UNIT

Code	Description
F	Feet

STUB LENGTH

Code	Description
001-999	Length Units

CUSTOMER CODE

Code	Description
____	Customer Code (3 Letters)

PRODUCT SERIES

Code	Description
___	Product Series (3 Numeric)