

ECAM External Cable Assembly Module for BPEO BPEO ECAM D18 Main Body MiniXtend CSM for mid span access configuration for cable such as MiniXtend from Corning or similar from 6 to 18 mm diameter with central strength members



Part Number:
ECAM-D-18-BDY-CSM-MX

BPEO Fiber Closures “solution” is build on a range of closures with various front sides designed with hexagonal ports and oval ports.

The sealing and the retention of the fibre cables on those closures is accomplished thanks to cable entry called “ECAM” as diminutive of “External Cable Assembly Module”. Those ECAM” are independently fixed on each individual port of the closure front side.

Features and Benefits

Cable Entry concept "ECAM" (External Cable Assembly Module)

Cable preparation away from the closure – sealing and anchoring in a single device - plug on front side

Cable entry design "single ECAM" for cables various shape (Round, Pixian , ROC™, SST)

Single ECAM range to be used in adequate hexagonal ports of the BPEO Closures range , respectively "S6/S7", "S9,5", "S12", "S18"

Cable Entry design "double ECAM" for uncut feeder cables various shape round

Double ECAM range to be used in adequate oval ports of the BPEO Closures range , respectively "D18", "D20", "D27"

Specific "ECAM" kit content to manage fiber cables with central strength membres

Specific kit to be used with MiniXtend® and/or ALTOS® cables from Corning®



ECAM External Cable Assembly Module for BPEO, BPEO ECAM D18 Main Body MiniXtend CSM for mid span access configuration for cable such as MiniXtend from Corning or similar from 6 to 18 mm diameter with central strength members (CSM) for use with double-Entry Cable Sealing

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Specifications

General Specifications	
Brand	BPEO
Cable type	Round

Standards	
RoHS	Free of hazardous substances according to RoHS 2011/65/EU

Design	
Main cable diameter	4,5 - 18 mm
Main cable oval port count	2
Sealing type	Rubber O Ring

Ordering Information	
Product Number	ECAM-D-18-BDY-CSM-MX
Units per delivery	10/1



Corning Optical Communications GmbH & Co. KG • Leipziger Strasse 121 • 10117 Berlin, Germany
00 800 2676 4641 • FAX: • www.corning.com/opcomm/emea

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