



OFDC B8G Fiber Optic Splice/Patch Closure, X-press version, Gel Cable sealing, 1 pre-installed 18-fiber splice tray, 1 pre-installed 12 fiber tray, 8 SC/APC adapters, 1-8 splitter pre-conn at drop side, mounting bracket

- Advanced gel sealing technology ensures fast and easy field handling without a need for special tools
- Individual access to drop cable connection area and separate zones for looped cable storage for most cable types
- Compact and modular design suited for wraparound drop cable installation, enabling faster deployments
- Allows easy pass-through cabling and integration of optical components, even at later deployment stages

Product Classification

Regional Availability	Australia/New Zealand
Product Type	Single-ended, rectangular fiber closure
Product Series	OFDC

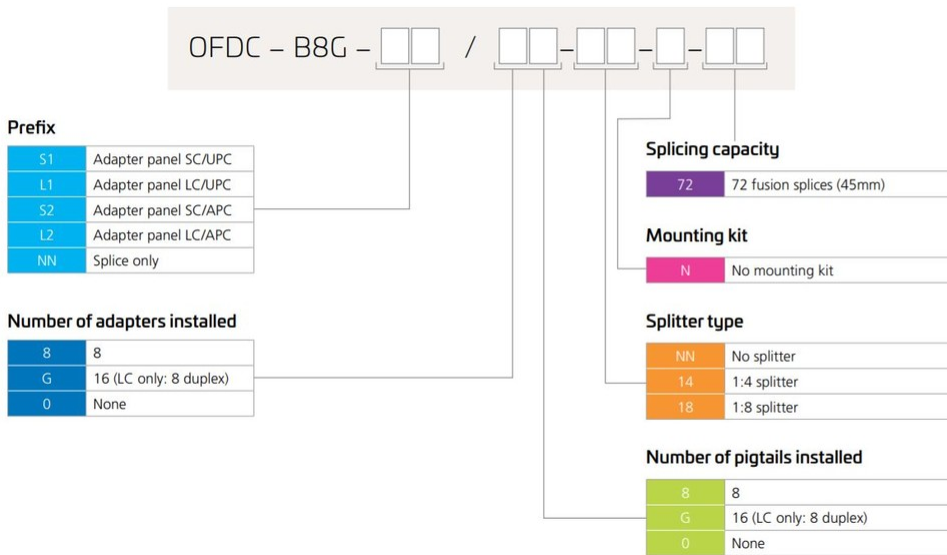
General Specifications

Cable Ports Quantity, total	4 round ports + 8 round ports
Cable Sealing Type	Compressed gel
Closure Sealing Type	Hinged with latch
Closure Style	Single-ended
Color	Black
Mounting	Manhole Pedestal Strand Wall
Port Type	SC/APC
Splice Tray Included, quantity	1
Splice Tray Type Included	18-way, heat shrink
Splitter Type	No splitter
Splitter, quantity	0

Dimensions

Height	128 mm 5.039 in
Width	156 mm 6.142 in
Length	324 mm 12.756 in

Ordering Tree



Material Specifications

Material Type Rugged polymer

Environmental Specifications

Installation temperature -5 °C to +45 °C (+23 °F to +113 °F)
Storage Temperature -30 °C to +60 °C (-22 °F to +140 °F)
Relative Humidity 93%, non-condensing
Environmental Space Above ground | Below ground
Qualification Standards IEC 60529, IP68 + 2 m waterhead
UV Resistance UV stabilized

Packaging and Weights

Packaging quantity 1
Packaging Type Box | Carton

Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Below maximum concentration value
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system

REACH-SVHC

Compliant as per SVHC revision on www.commscope.com/ProductCompliance

ROHS

Compliant

UK-ROHS

Compliant

