

IP-RATED PRODUCTS ► Coupler Modules

Optical Fiber IP68 Coupler Modules



250-ICP68-D4Z2 Coupler Module, OF Adapter, LC DX, Blue, Panel Mounting, IP68

AS DELIVERED



AS DELIVERED (TERMINATION CAPS REMOVED)



CABLE TERMINATION



CABLE TERMINATION (SECTIONAL)



250-ICP68-D4Y2 Coupler Module, OF Adapter, LC DX, Green, Panel Mounting, IP68

AS DELIVERED



AS DELIVERED (TERMINATION CAPS REMOVED)



CABLE TERMINATION



CABLE TERMINATION (SECTIONAL)



250-ICP68-D4C2 Coupler Module, OF Adapter, LC DX, Aqua, Panel Mounting, IP68

AS DELIVERED



AS DELIVERED (TERMINATION CAPS REMOVED)



CABLE TERMINATION



CABLE TERMINATION (SECTIONAL)



CHARACTERISTICS

Formats:	LC DX.
Fiber types:	SM 9/125, MM 50/125, MM 62.5/125
Plug types:	UPC, APC.
Adapter sleeves:	Zirconia ceramic, split.
Plug boot length*:	15 mm (0.6 in) max.
Insertion loss (IL):	0.3 dB or lower (when used with standard-compliant plugs).
Return loss (RL):	UPC: -55 dB or better (when used with standard-compliant plugs); APC: -65 dB or better (when used with standard-compliant plugs).
Interface standard:	LC: IEC 61754-20.
Compatibility:	GR-326-CORE.
Adapter compliance:	Regulation (EC) No 1907/2006 (REACH); Directive 2011/65/EU Am. 2015/863/EU (RoHS2); UL 94 V-0.
Environmental protection:	IP68.
Housing:	IEC 61076-3-106 variant 01 style 2; IEC 60529.
Locking mechanism:	bayonet.

* To provide compatibility between plug and module, plug boots can be either removed completely or cut to the length allowing plug accommodation within the module and providing acceptable fiber bend.

ACCESSORIES

250-ICP68-0A-10	Sealing Gasket for 250-ICP68-A/C/D Coupler Modules, Internal, Rubber, Pack of 10
250-ICP68-0B-10	Sealing Gasket for 250-ICP68-A/C/D Coupler Modules, External, Rubber, Pack of 10
250-ICP68-0C0A	Surface Mounting Bracket for 250-ICP68-A/C/D Coupler Modules, 1-position
250-ICP68-0C0B	Surface Mounting Bracket for 250-ICP68-A/C/D Coupler Modules, 2-position
250-ICP68-0C0C	Surface Mounting Bracket for 250-ICP68-A/C/D Coupler Modules, 3-position

