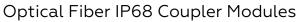
IP-RATED PRODUCTS ➤ Coupler Modules







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CHARACTERISTICS

Formats: SC SX; LC DX.

Fiber types: SM 9/125, MM 50/125, MM 62.5/125

Plug types:

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: SC: IEC 61754-4; 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.

IEC 61076-3-106 variant 01 style 2; Housing:

IEC 60529.

Locking mechanism: bayonet.

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











250-ICP68-0C1A 250-ICP68-0C1B 250-ICP68-0C1C

DIN-Rail Mounting Bracket for 250-ICP68-A/C/D Coupler Modules, 1-position DIN-Rail Mounting Bracket for 250-ICP68-A/C/D Coupler Modules, 2-position DIN-Rail Mounting Bracket for 250-ICP68-A/C/D Coupler Modules, 3-position









NOTE: Mounting of all products equipped with a DIN-rail mounting clip having a spring-loaded part is recommended with the fixed portion of the clip at the top and the spring loaded portion at the bottom; such orientation ensures mechanical stability and durability of the unit.

California 951.696.7772 verticalcable.com Florida 800.749.2447 New York 845.391.8318

^{*} 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.