

# NO4FDW-A

Chassis connector, black chromium plating, waterproof acc. to IP65, front panel mount.

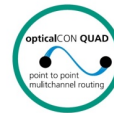
The chassis connector acts as a "feed-through" allowing simplified installations by connecting four conventional LCs on the rear. It is built in the standard D size shell and features an automatic sealing cover for maximum dust and dirt protection and a Push-Pull locking mechanism for safe connection. Colored sealings are included to identify the fiber mode.



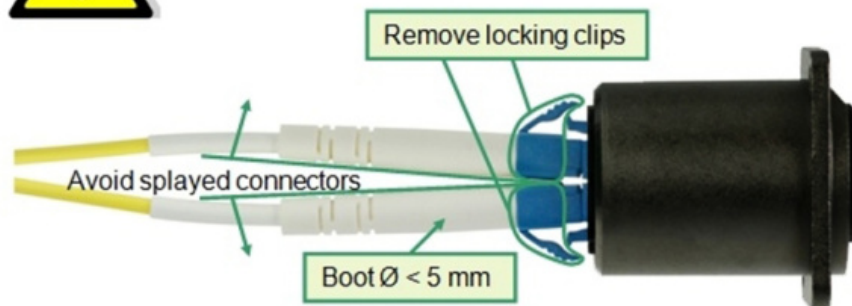
## Features & Benefits

- Rugged 4-channel Point-to-Point multichannel routing solution
- Laser protected metal shutter seals dust proof with two-component rubber gasket
- Water resistant according to IP65 (mated), rubber sealing gasket
- Accommodates standard LC connectors on the rear for cost effective and simple installations
- Color coding to identify fiber mode:
  - Multi mode – black
  - Single mode PC – blue
  - Single mode APC – green

## Image gallery



## USE PROPERLY ALIGNED LC CONNECTORS ONLY



Avoid splayed connectors by using LCs without anti-snag collars and a boot diameter < 5 mm (available from suppliers as e.g. Corning).

Technical Information [hide](#)

## Accessories

CAS-FOCD-ADV



NAOBO



NDO



NZPF1RU



[Home](#) [RU Products](#) [About us](#) [Contact](#) [Support](#)

[NZPFD-2](#)

NZPFD-4SC

NZPFD-4SC-S

NZPFD-4ST

opticalCON QUAD  
loop Connector

SCDR

SCDX

SCDP-\*

SCNO-FDW-A



SCD-NC

SCCD-W