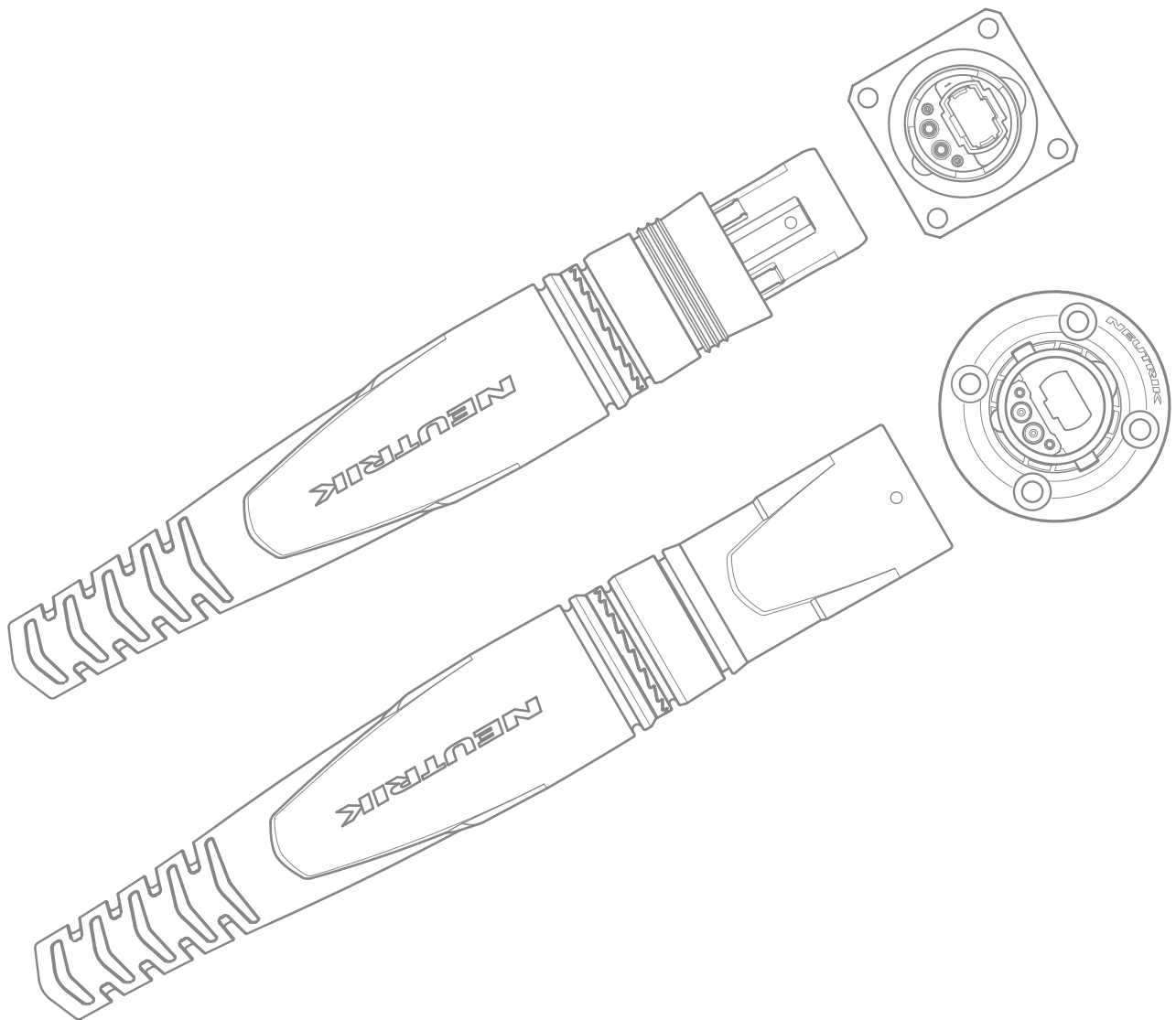




HANDLING INSTRUCTION

opticalCON® DRAGONFLY
Chassis Connector





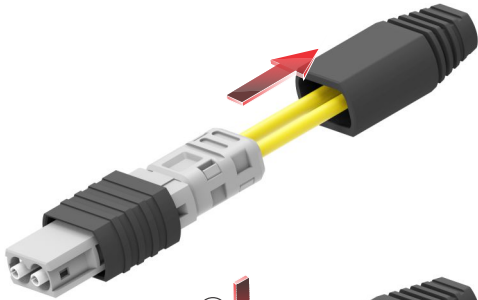
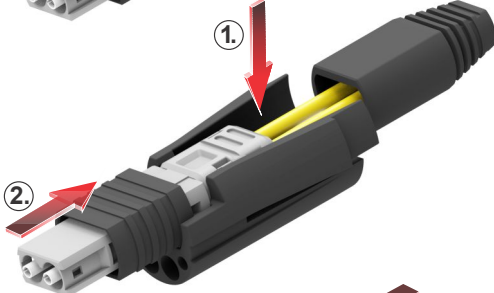
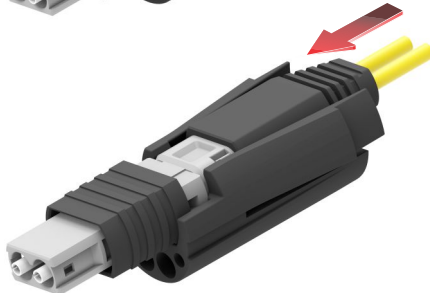
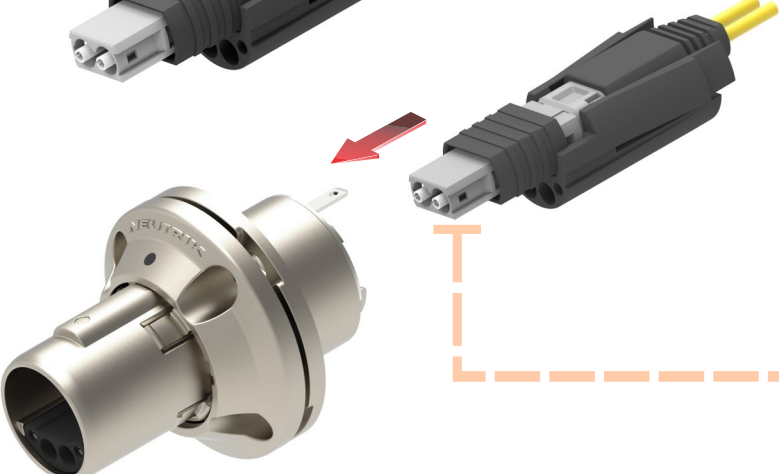
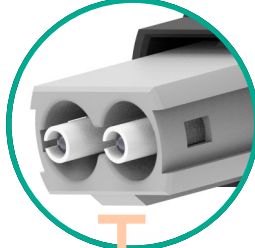
CAUTION:
Laser radiation, do not look directly into beam of light!



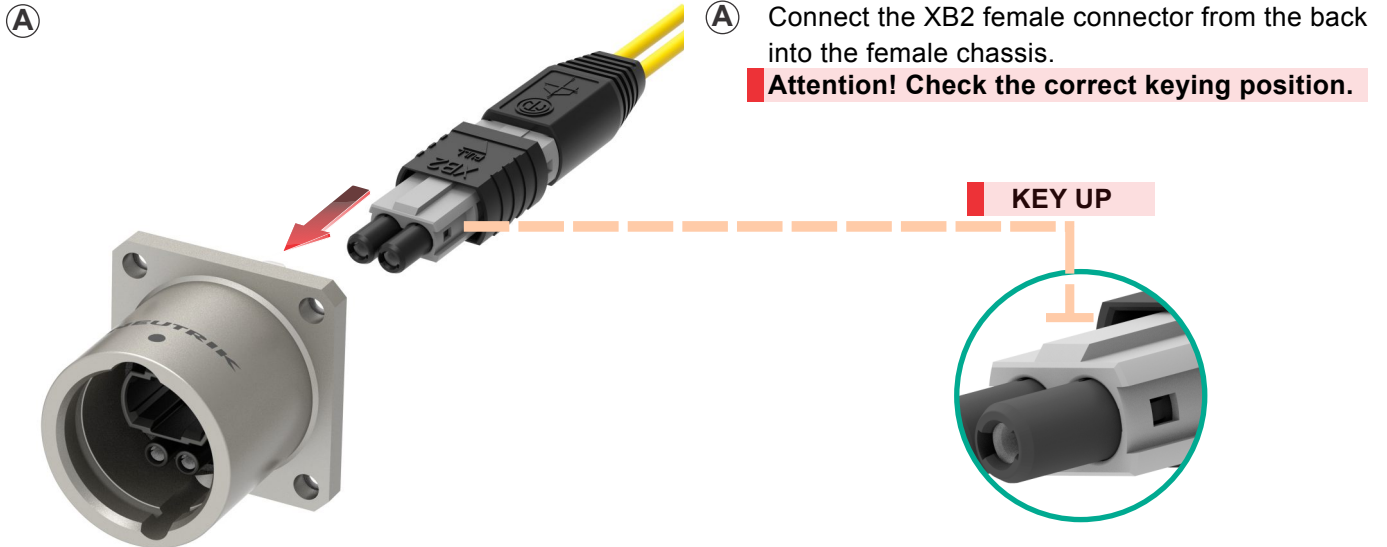
CAUTION:
To avoid the risk of electric shock. Always disconnect the connector from the power source.

A Chassis Connector Preparation

Male Chassis

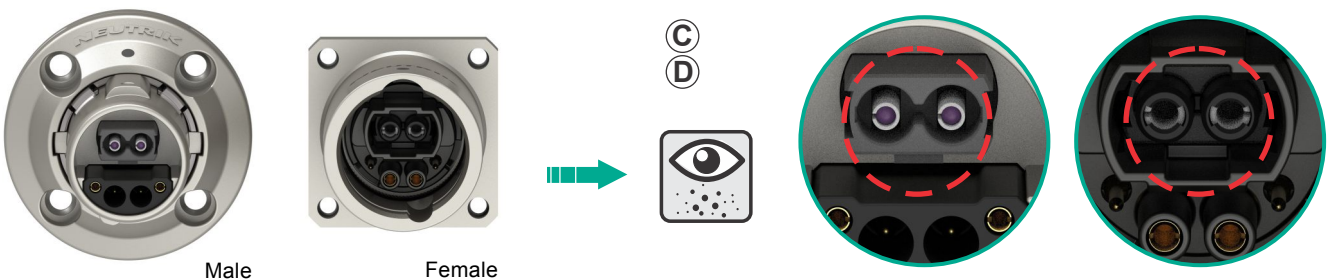
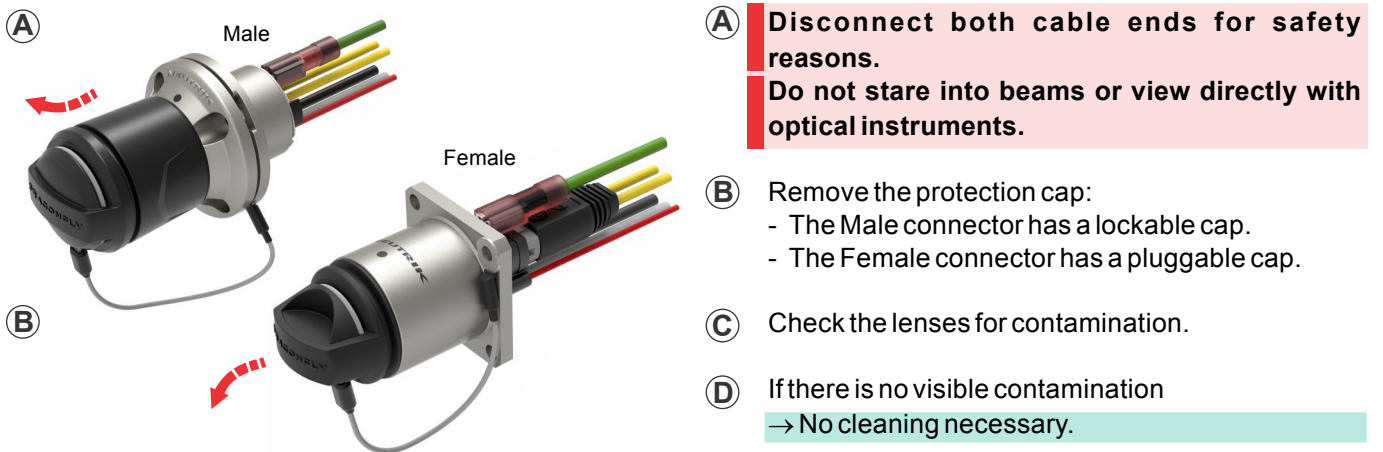
- (A)**  Pull of the strain relief boot of the XB2 connector and slide it slightly to the back.
- (B)**  Place the XB2 connector from the top into the carrier (1) and slide the XB2 connector (2) from the front into the carrier.
- (C)**  Slide the strain relief boot back in position.
- (D)**  Connect the carrier from the back into the male chassis.
- Attention! Check the correct keying position.**
- KEY DOWN**
- 

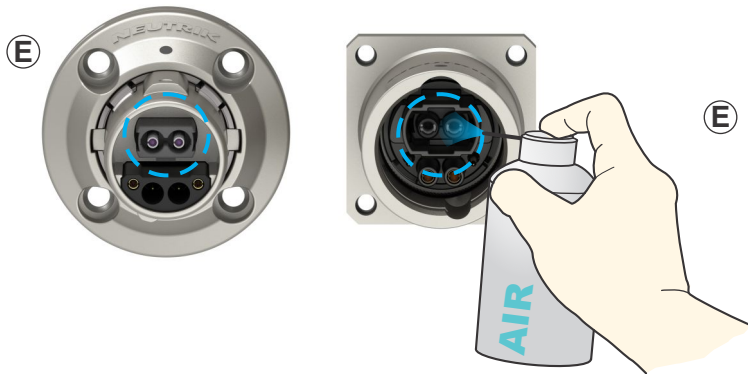
Female Chassis



B Chassis Connector Cleaning / Inspection

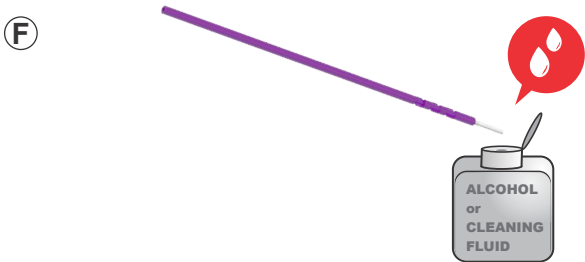
- Tools:
- 99% isopropyl alcohol (IPA) or cleaning fluid (FOCD-CF) or distilled water
 - Dust remover (Air in a can)
 - STICKLERS Clean STIXX MCC-EB12 - Expanded Beam Lens





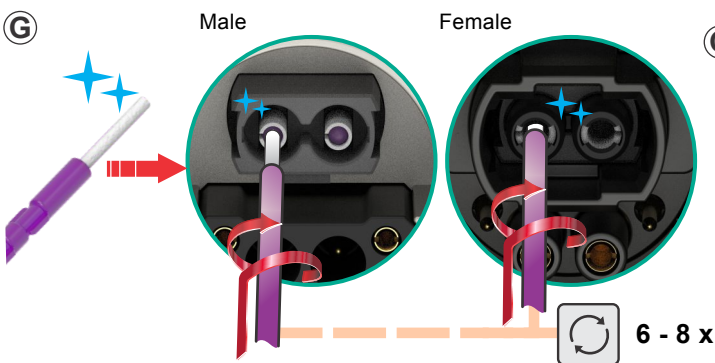
A – small contamination:

E Use the dust remover to apply air to the lenses.



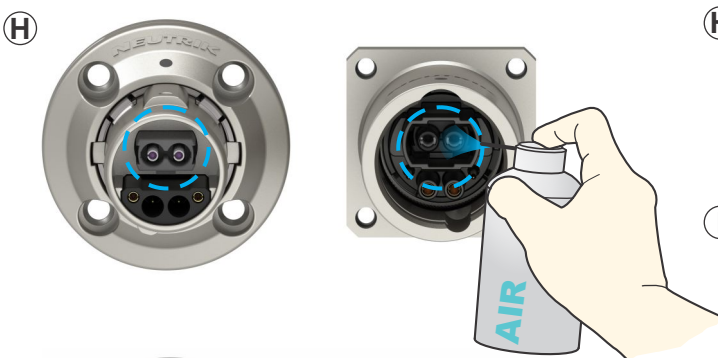
B – heavy contamination:

F Moisten the tip of the STICKLERS Clean STIXX with some drops of alcohol.



G Apply the moistened tip to the lens.

Remove dust residuals by rotating the tip of the swab.
Rotate the swab six to eight times in one direction.



H Use the dust remover to apply air to the lenses.



I After cleaning the lenses apply the protection cap.

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