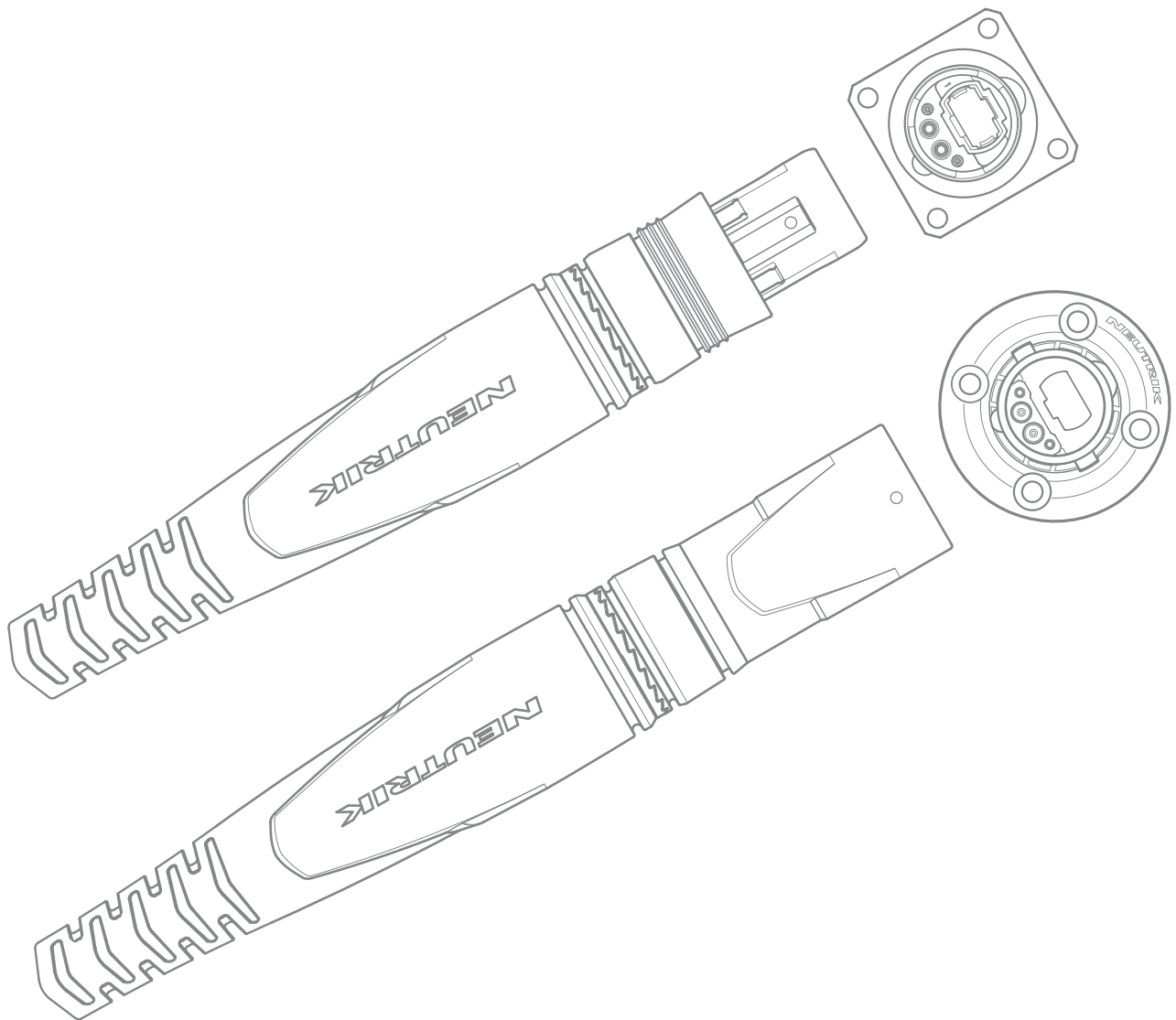




HANDLING INSTRUCTION

opticalCON® DRAGONFLY
Cable Connector | NKO2S-XP-*





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.

Cable 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 Disconnect both cable ends for safety reasons.
Do not stare into beams or view directly with optical instruments.

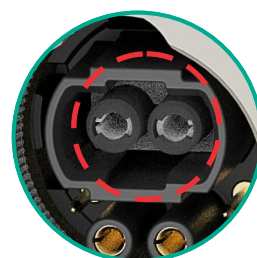
B Remove the protection cap:
- The Male connector has a lockable cap.
- The Female connector has a pluggable cap.

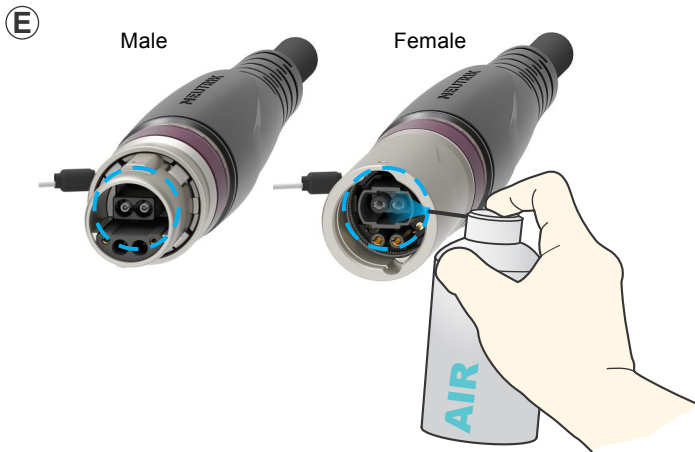
C Check the lenses for contamination.

D If there is no visible contamination
→ No cleaning necessary.



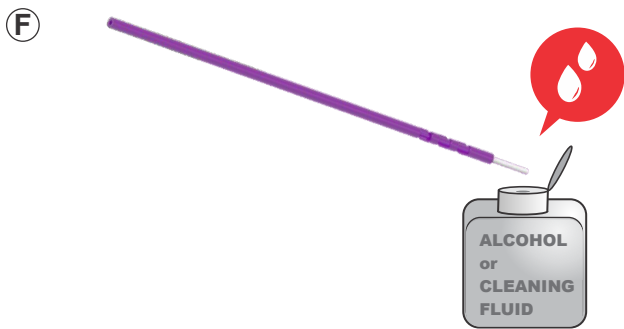
C
D





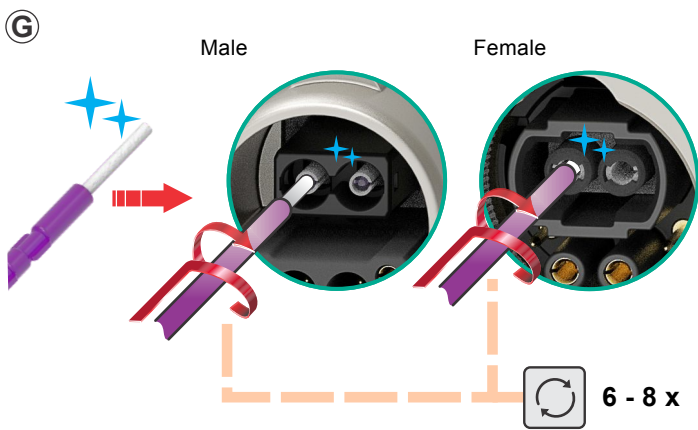
A – small contamination:

- ⑤ Use the dust remover to apply air to the lenses.



B – heavy contamination:

- ⑥ Moisten the tip of the STICKLERS Clean STIXX with some drops of alcohol.



- ⑦ 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.



- ⑧ Use the dust remover to apply air to the lenses.



Find more details of
opticalCON on
www.neutrik.com.



| | | | | | | | |
|------------------------|-------------|-----------------------|---------------------|-------------------------|-----|----------------------|---------------------|
| Neutrik AG | LI | T: +423 / 237 24 24 | F: +423/232 53 93 | Neutrik France | FR | T: +33 1/4131 6750 | F: +33 1/4131 0511 |
| Neutrik USA Inc. | USA | T: +1 704 / 972 3050 | F: +1 704/438 9202 | Neutrik Tokyo Ltd. | JP | T: +81 3/3663 4733 | F: +81 3/3663 4796 |
| Neutrik (UK) Ltd. | UK | T: +44 1983 / 811 441 | F: +44 1983/811 439 | Neutrik Hong Kong Ltd. | HK | T: +852/2687 6055 | F: +852/2687 6052 |
| Neutrik Vertriebs GmbH | DE/NL/AT/DK | T: +49 8131 / 280 890 | F: +49 8131/280 830 | Neutrik India Pvt. Ltd. | IND | T: +91/982 05 43 424 | F: +91/22 26163 540 |

Draft. Nr.: BDA 566 | Update: 30.07.2019 | Data subject to change without prior notice. © 2019 NEUTRIK®, NEUTRIK® are registered trademark of NEUTRI AG. ALL RIGHTS RESERVED.