

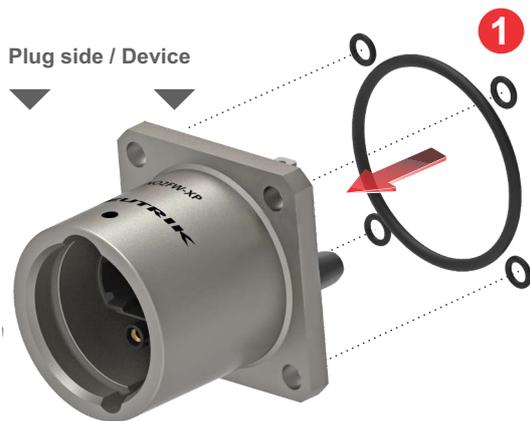


# ASSEMBLY INSTRUCTION

opticalCON® DRAGONFLY | Chassis Sealing Kit's

SCXP-F

Chassis female | IP68 in combination with NEUTRIK NO2FW-XP



## Step 1

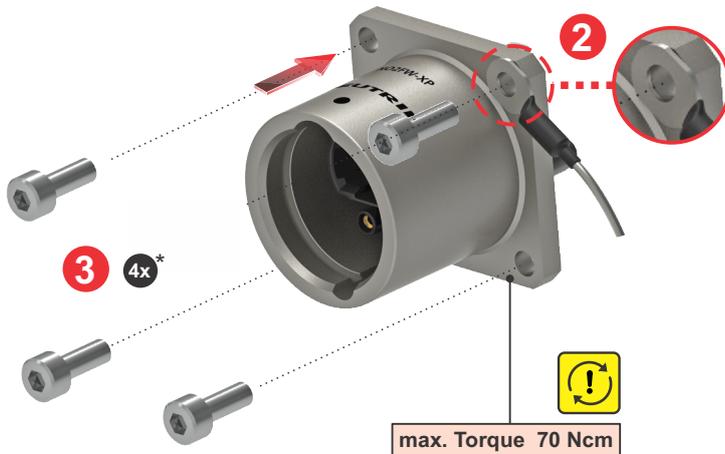
Position all O-rings (1 large and 4 small O-rings) from the back side of the chassis into the groove of the flange.

## Step 2 + 3

Mount the chassis.

Position the mounting eye and mount the screws\*.

**Tighten the screws with 70 Ncm.**



## Step 4

Close the chassis with the sealing cover .

When the connectors are mated, the sealing cover can be put together with the cable connector cover to keep the interior clean.

### \* USE FOLLOWING SCREWS:

- M3 DIN 912 or
- UNC 4-40 PAN HEAD

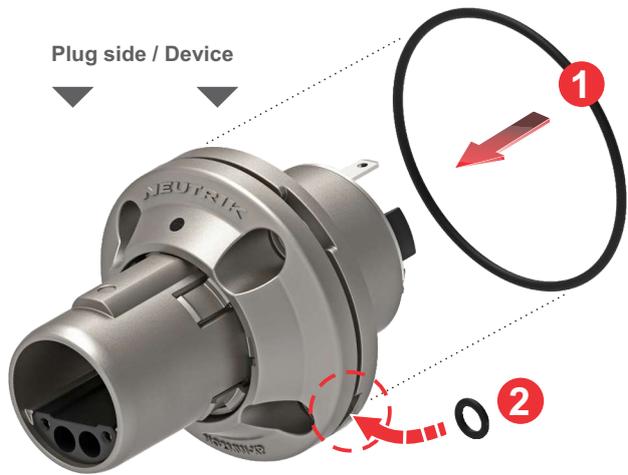


**CAUTION: Laser radiation, do not stare into beam!**





**SCXP-M Chassis male | IP68 in combination with NEUTRIK NO2MW-XP**



**Step 1**

Position the large O-ring from the backside onto the chassis.

**Step 2**

Place a small O-ring in the screw hole.

**Step 3**

Position the small O-rings onto 3 screws\*.

**Step 4**

Mount the chassis.

Push the mounting eye into the slot. Important: the O-ring is underneath.

**Step 5**

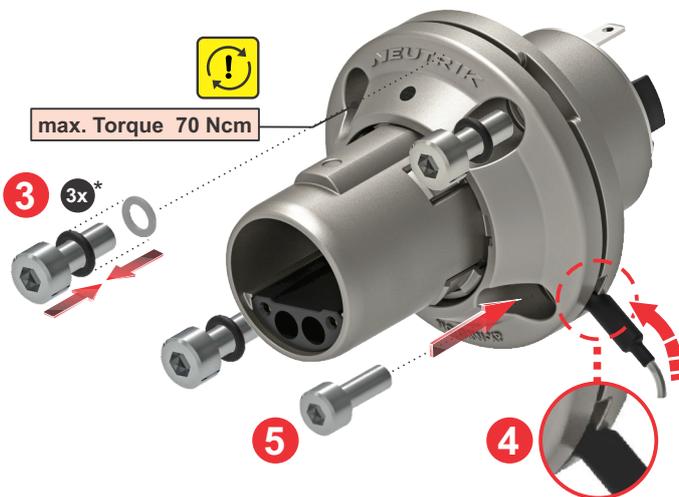
First position the screw without O-ring in the hole together with the mounting eye.

Secondly mount the other screws and **tighten all screws with 70 Ncm.**

**Step 6**

Close the chassis with the sealing cover .

When the connectors are mated, the sealing cover can be put together with the cable connector cover to keep the interior clean.



**6**

SCNO2MW-XP

**\* USE FOLLOWING SCREWS:**

- M3 DIN 912 or
- UNC 4-40 PAN HEAD



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