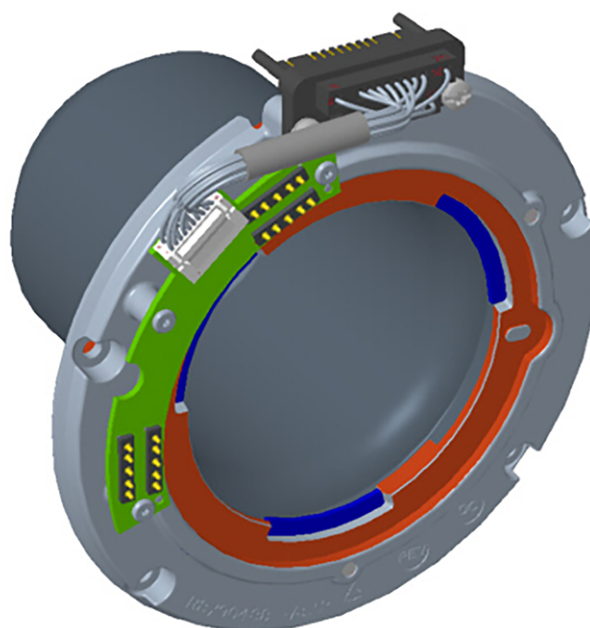


F400 Lens adapter

For use with FLDX/FLD+ lenses



Installation manual

Lens adapter installation

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1.1 About the lens adapter

About the Lens adapter

The lens adapter R9802623 is designed for using with FLDX/FLD+ lenses on F400 projector.

The lens adapter is assembled as a complete unit, and must be prepared before installing it on the lens.

About the locked and unlocked position

The terms locked and unlocked position of the lock ring, can be identified by the position of the “UP” mark in relation to the connector.

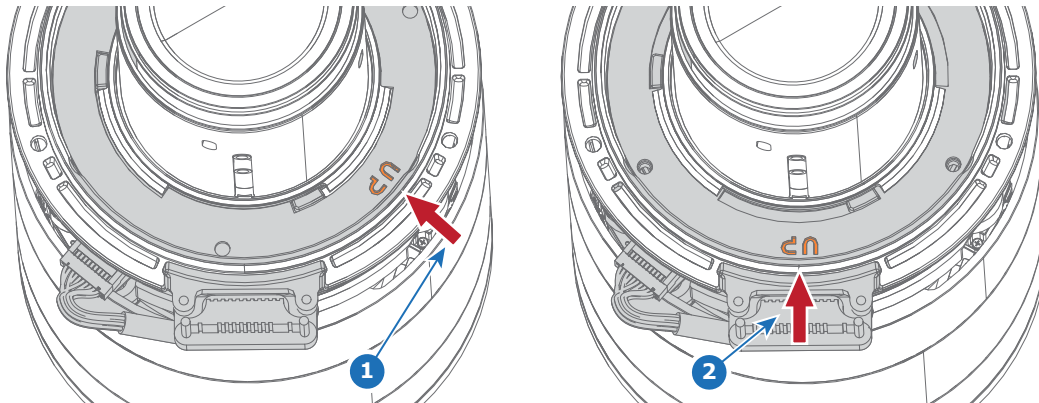


Image 1-1

- 1 Unlocked position
- 2 Locked position

1.2 Preparing the adapter

Required tools

Screwdriver Tx20

How to prepare the Lens adapter

1. Open the box, and take out the lens adapter.
2. Release and remove the three screws (Reference 1) holding the lens adapter locking plate to the lens adapter.

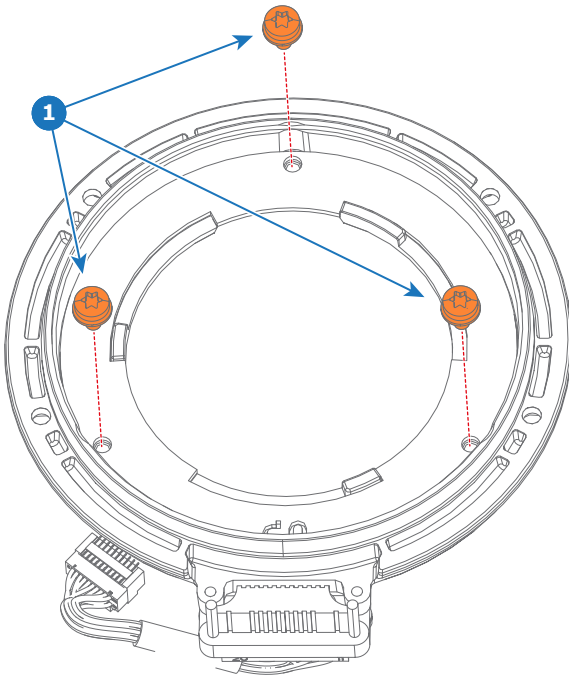


Image 1-2

3. Turn the lock ring counterclockwise until it stops. (Approximately 30 degrees).

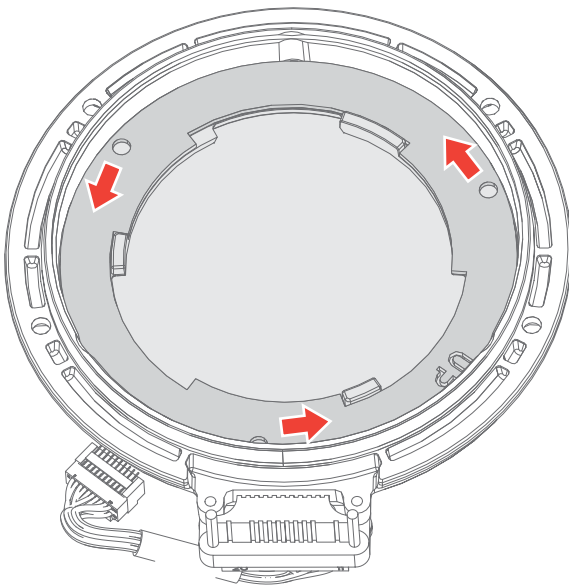


Image 1-3

1.3 Install the adapter

Required tools

Screwdriver Tx20

How to install the lens adapter on the lens

1. Install the lens adapter over the rear end of the lens.

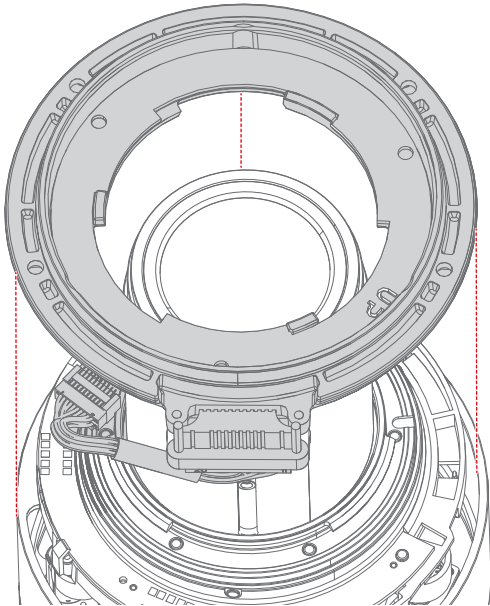


Image 1-4

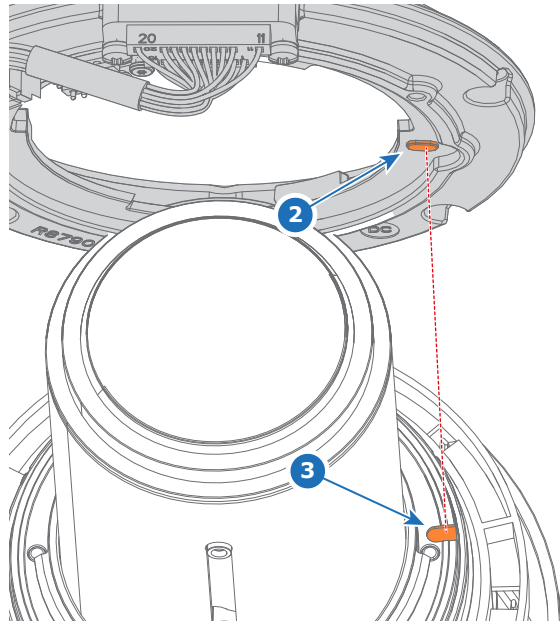


Image 1-5



Note: Note that the pin (reference 2) in the adapter must align with the notch (reference 3) in the lens.

2. Ensure that the lens adapter is in correct position. Press the adapter properly down. The Pogo pins on the pcba are a bit flexible, so ensure to press the adapter “to the bottom”.

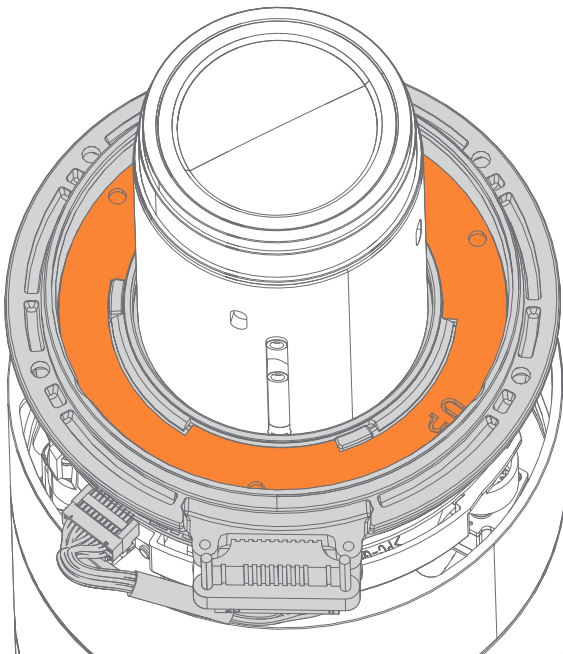


Image 1-6

3. When the adapter has it's correct position, turn the lock ring clockwise, to the locked position.

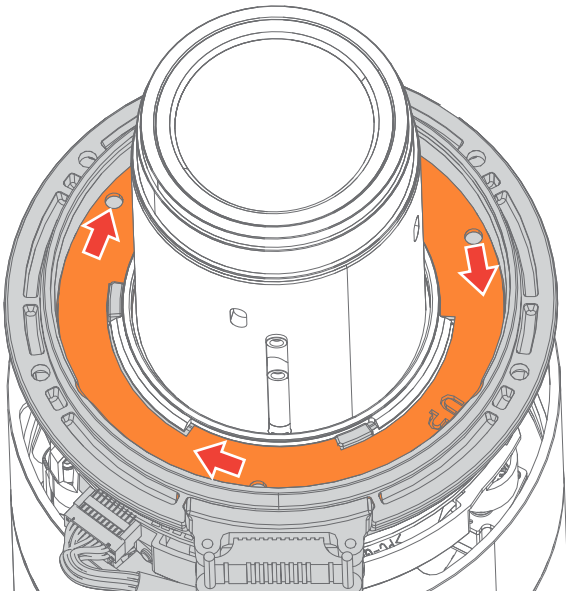


Image 1-7



Note: It is not possible to turn the lock ring if the lens adapter is not in correct position.

4. Reinstall the three screws securing the locking plate. Tightening torque 2Nm.

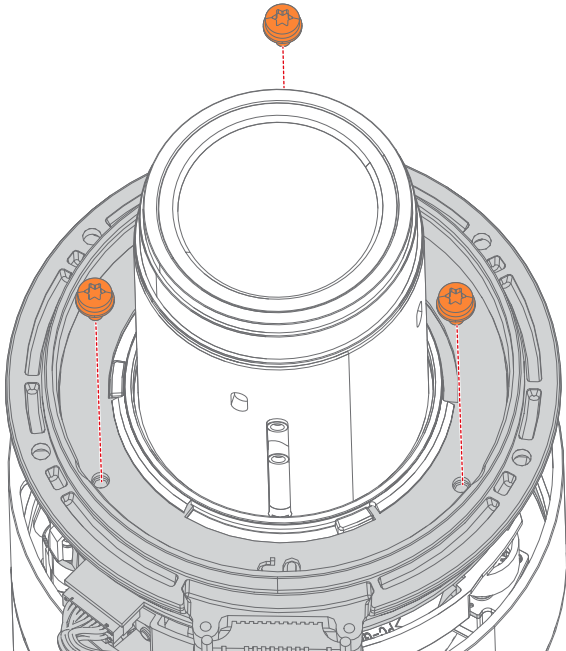


Image 1-8

5. Tread the rubber cover downwards on the rear end of the lens.

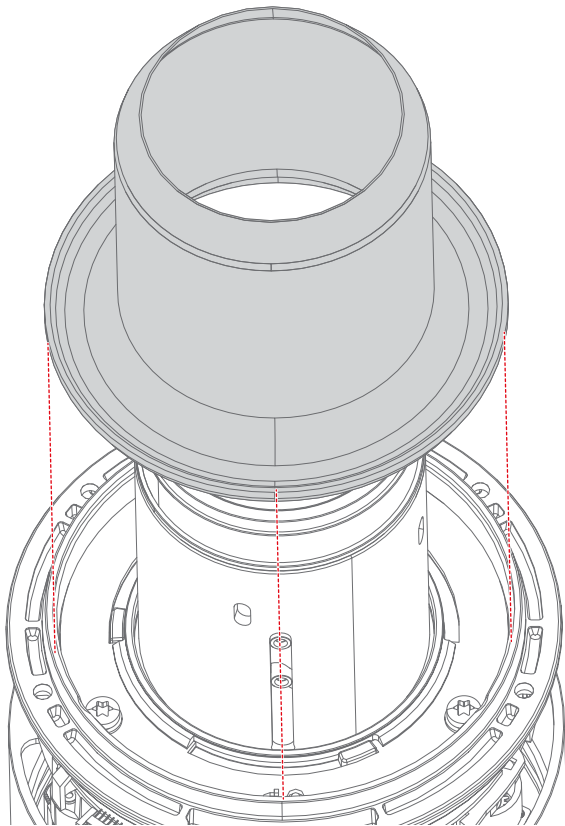


Image 1-9

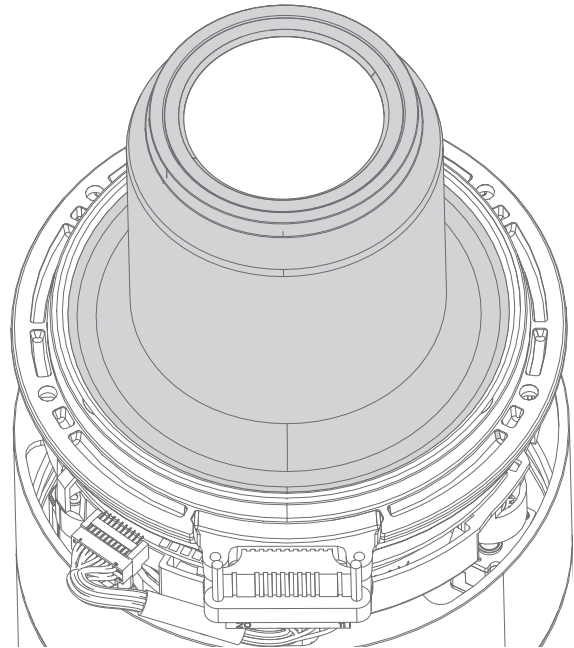


Image 1-10

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