



# SFP Transceivers

***ESD Protection***

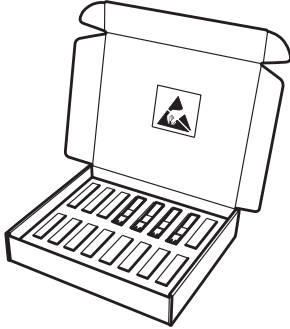


## Assemble the Transceivers

This instruction shows the correct way to assemble the fibre optic transceivers due to the risk of damage that ESD (Electrostatic Discharge) may cause the transceivers and/or the product.

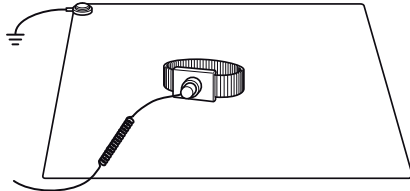
### Fibre Optic Transceivers

The transceivers are delivered in an ESD protected box.



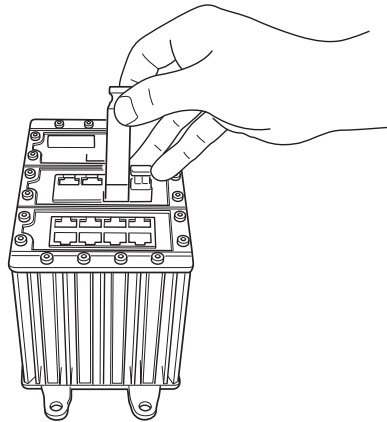
### Working Area

Use an antistatic surface which is connected to ground. Make sure the wrist straps are properly worn and connected.



### Assemble the Transceivers

Place the product on the protected working area with the front upwards. Select the right transceiver to assemble, note that it is possible to mix transceivers with different distances in for example one RedFox unit. Fit the transceiver into the SFP case and press carefully until the transceiver clicks into position. On the transceivers there is a handle. If the transceiver shall be removed, lift the handle upwards. After assembly, put the handle in the original position.



### Note. Fibre Optic Handling

Fibre optic equipment requires careful handling as the fibre components are very sensitive to dust and dirt. If the fibre is disconnected, the protective plug on the transmitter/receiver must be replaced. The protective plug must be kept on during transportation. The fibre optic cable must also be protected in the same way. If this recommendation is not followed, it can jeopardise the warranty.

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