

## SKY-PLG-QSF-12

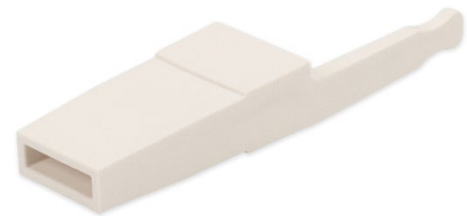
QSFP Parking Adapter, LC or MPO Connector Compatibility Duplex/Simplex w/Dust Covers, 12 Piece

### Product Description

These Parking Plugs provide a temporary solution for organization of fiber trunking or jumpers, prior to installing transceivers into the active equipment. These are designed to allow parking of duplex LC or MPO jumpers in QSFP format. The Parking Plugs allow routing of pigtailed to transceiver cage locations during initial install and adding expensive transceivers as demand requires. Design does not require removing the factory dust caps, thus eliminating possible contamination. Compatible with individual round dust caps and dual rectangular dust caps.

### Features:

- QSFP Parking Adapter
- Duplex/Simplex LC or MPO Connector Compatibility
- Compatible with Individual Round and Dual Rectangular Dust Caps
- Routes Pigtailed to Transceiver Cage Locations During Installation
- Includes Dust Covers
- 12-Piece Kit
- Gray Color
- Thermoplastic Elastomer Material
- RoHS Compliant



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*For your product safety, please read the following information carefully before any manipulation of the transceiver:*



**ESD**

*This transceiver is specified as ESD threshold 1kV for SFI pins and 2kV for all others electrical input pins, tested per MIL-STD-883G, Method 3015.4 /JESD22-A114-A (HBM). However, normal ESD precautions are still required during the handling of this module.*



**LASER SAFETY**

*This is a Class1 Laser Product according to IEC 60825-1:2007. This product complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated (June 24, 2007).*

*The optical ports of the module need to be terminated with an optical connector or with a dust plug in order to avoid contamination.*

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# About Skylane Optics

Skylane is a leading provider of transceivers for optical communication.

We offer an extensive portfolio for the enterprise, access, datacenter and metropolitan fiber optical market as well as for smart home applications and home networks.

We cover the European, South American and North American market with a strong partner network and have offices in Belgium, Brazil, Sweden and USA.

Our offerings are characterized by high quality and performance. In combination with our strong technical support, we enable our customers to build cost optimized network solutions.

We offer an extensive range of high-quality products including transceivers (Optical and copper), Active Optical Cable (AOC), Direct Attach Cable (DAC), Mux/Demux, Coding Box (SKYGATE).

