



EH-8010FX-ODUL-2C1P-EX-D

Siklu EtherHaul-8010FX ODU ANT port TX Low,
Capacity 10Gbps

Ethernet Speed

1Gbps , 10Gbps

Connectors

Waveguide

Bands

70/80GHz

Wireless Standards

802.11 (Proprietary)

Integrated PoE

PoE (802.3af/at)

Stock Level: **Product in stock**

\$8,995.00 + GST

Description

Siklu EtherHaul-8010FX E-Band 80GHz FDD ODU with Adapter for External Antenna, Tx Low transmits at 71-76GHz and has 10Gbps capacity, 2 ports: 1x Dual-media RJ-45/SFP+ and 1x RJ45 for management only.

The Siklu EH-8010FX mmWave radio delivers 10Gbps Full Duplex TCP throughput over 70/80GHz for high capacity networks in Metro, Aggregation and Trunking applications.

The Siklu Kilo Series products are the most widely deployed 70/80GHz radios in the world. This is due to the fact that Siklu was the first to offer these advanced radio products to the market, as well as leading the performance in delivering multi Gbps connections over large distances. These products are typically deployed on rooftops or towers, and with support for external antennas the customer can deploy 0.5' to 2' antennas depending on the range required.

Note: For each point to point link you will need one TX High radio and one TX Low radio. Go Wireless NZ is proud to be the New Zealand distributor for Siklu Inc mmWave high speed wireless products.

Features

Small form factor, all-outdoor IP67 rated system

Up to 10Gbps full duplex TCP throughput over ranges as far as 4.3 miles (6.9km)

Field proven advanced all-silicon integration yields a high 90-yr MTBF

Real time connectivity with