

RO1

EEO OLT Chassis



GEO OLT 8 Module Chassis

Reliable, Stable and Rack Mountable.

The Yamasaki RO1 GEO OLT Chassis can hold up to 8 of the Yamasaki GEO OLT Modules, it has one active power supply and one standby power supply with smooth automatic switch-over to help you avoid down time.

Two variants of the Yamasaki RO1 GEO OLT Chassis are available to suit different power requirements, either AC210~240V or DC-48V.

A full RO1 GEO OLT Chassis can support 256 remote ONU, 32k MAC addresses and ensures 10 to 20 km transmission distance under high bandwidth.

Recommended for use with up to 8 Yamasaki GEO OLT Modules.

FEATURES

- Suits Cabinet Size: 19"
- Rack Units: 3RU
- Maximum GEO Modules: 8
- Slots: 16 (OLT - 2 Slots ea)
- Dual Redundant Power Supplies
- External Power: AC 210~240V or DC -48V
- Operating Temperature -10~55C
- Storage Temperature -40~70C
- Humidity 5%~90%
- DC Output: 5V 4A
- Size: 481mm (W) x 309mm (D) x 132mm (H)
- Instruction Manual
- 12 Month Warranty

Ordering Information

RO1	AC 110V-240V
RO1D	DC -48V

Note. Some Yamasaki fiber optic laser products can cause eye damage if used incorrectly, Please consult your instruction manual and store away from children. Specifications and descriptions are subject to change without prior notice. *warranty 1 year on power supply.

www.yamasakiot.com

To contact us, please email: sales@yamasakiot.com

DEPENDABILITY & RELIABILITY IN ONE NAME



YAMASAKI
Optical Technology