

19" 3RU Rack-Mountable Chassis

The Optiva™ OT-CC-16 frame is a ruggedized aluminum housing unit that accepts any Optiva™ fiber optic insert card. The mounting ears are reversible, so that card loading, as well as electrical and optical connections, can be accessed from the front or back. The regulated switching power supply has short circuit protection and an input operating voltage of 90-264 VAC.

System Design

- OT-CC-16-100: 19" 3RU rack-mountable chassis, 16 slots, one slide-in PSU (PS-100)
- OT-CC-16-100-RPS: 19" 3RU rack-mountable chassis, 16 slots, two slide-in PSUs (PS-100) for redundancy

Features

- MDM Series compatible for higher channel single fiber solutions
- LED alert and status indication (per each inserted card)
- LED indication for Network Management Card detection
- Ruggedized
- Accommodates redundant power supplies
- Enables easy upgradeability and flexibility
- Insert cards are hot-swappable while in operation



| Products | Type | Size | Additional |
|------------------|------------|----------|-----------------------------|
| OT-CC-16-100 | Rack-Mount | 16 slots | Slide-In Power Supply |
| OT-CC-16-100-RPS | Rack-Mount | 16 slots | (2) Slide-In Power Supplies |

| Unit | Input Power | Power Supply Type | Dimensions/Weight |
|------------------|----------------------------------|-------------------|-------------------------------------|
| OT-CC-16-100 | 100 Watt, 90-264 VAC (Universal) | Switcher Module | 10.125" L x 19" W x 5.25" H 10.2 lb |
| OT-CC-16-100-RPS | 100 Watt, 90-264 VAC (Universal) | Switcher Module | 10.125" L x 19" W x 5.25" H 12.4 lb |