

Enclosures, Racks & Frames

Multi-Slot Desktop Card Racks

The DTCR Series is crafted from ruggedized aluminum housing to fit many of our fiber optic interface cards. 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 87-264 V_{AC}.



DTCR-1

Products	Type	Size	Additional
DTCR-1	Desktop Card Rack	1 slot	External Wall Transformer
DTCR-2	Desktop Card Rack	2 slots	External Switching Power Supply
DTCR-4	Desktop Card Rack	4 slots	Slide-In Power Supply
DTCR-7	Desktop Card Rack	7 slots	Slide-In Power Supply
DTCR-7-RPS	Desktop Card Rack	7 slots	Redundant Slide-In Power Supplies

Unit	Input Power	Power Supply Type	Dimensions	Weight
DTCR-1	24 V _{AC}	Wall transformer	7.16" L x .94" W x 5.21" H	23 oz
DTCR-1/12	12 V _{DC}	Regulated Power Pack	7.16" L x .94" W x 5.21" H	23 oz
DTCR-2	100/240 V _{AC}	40 watt switcher module	7" L x 1.75" W x 6.5" H	24 oz
DTCR-4	100/240 V _{AC}	80 watt switcher module	6" L x 7.25" W x 5.25" H	7.5 lb
DTCR-7	100/240 V _{AC}	80 watt switcher module	11" L x 7.25" W x 5.25" H	9.5 lb
DTCR-7-RPS	100/240 V _{AC}	2-80w switcher modules	11" L x 7.25" W x 5.25" H	12.0 lb

- Optiva™ Configurable Communication Platform
- Network Management
- SDI & HD-SDI
- Composite Video, Audio & Data
- RGB/VGA/DVI
- Audio/FSK/Intercom
- Data (Ethernet/Serial/USB)
- CATV/RF & L-Band
- Optical Switching, Routing & Redundancy
- Passive Multiplexing Solutions
- Enclosures, Racks & Frames
- Power Supplies & Accessories



DTCR-2



DTCR-4



DTCR-7

10 **ISO**
YEAR **9001:2000**
WARRANTY **CERTIFIED**

CE
FCC PART 15
COMPLIANT
 MADE IN THE USA