Digital Monitor Module System



Standard Configuration

Up to 12, 24-position chassis are designed to mount in a standard 600 mm rack for a total of 288 circuits. Cable management bars, trays and labeling are provided on each chassis.

Features

- · 288 total circuits in fully loaded bay
- Cable bars and front cable trays, with cable tiedowns, reduce cable congestion and simplify maintenance
- Circuit designation labels above connectors and on cable tray ensure proper cable routing and identification
- Bay equipped with cable troughs, vertical wiring ducts, and equipment cable tie-down bars
- Zone 4 earthquake-rated rack with EIA mounting spacing



D3C-0024T Front View

Ordering Information

Description	Dimensions (HxWxD)	Catalog Number
Unloaded Chassis Accomodates up to 24 modules	113 x 482.6 x 228.6 mm (4.4" x 19" x 9")	D3C-0024T
600 mm Skeleton Bay Accommodates up to 12 chassis	2200 x 600 x 475 mm (86.6" x 23.6" x 18.7")	IBR-D3C001

