Orion Cross Repeater



SKU	Orion Cross Repeater
Produkt Verfügbarkeit	
User	
Ports	
HE/U	
DVI	
VGA	
Breite/width	
Länge/length	
Multiplattformfähig	
IP-Zugriff	
Verkabelung CatX/Koax	
Connection PS2/USB	
Audio	
Access	
Verkabelung CatX/LWL	
Multi Video	

- CATx only and Fiber only models available
- Mixed CATx and Fiber models available
- Single port and dual port models available
- Each card installs into an Orion extender chassis, with 2,4 and 6 card options available – there is also a 21 card option for high density cross repeater applications
- Bi-directional data ports, configurable as either input or output ports
- High quality signal processing and amplification ensures no signal degradation or transmission artifacts

SPECIFICATIONS

Dimensions (W x D x H)	5.7" x 5.7" x 1.6" (146 x 146 x 41 mm) (1U)
Weight	0.9 lb (0.4 kg)
Power	100-240 VAC 50-60HzPower at chassis:2x: External adapter, +5V, 3A2x: Internal power supply, AC line power4x: External adapter, +5V, 5A6x: Internal power supply, AC line powerOptional redundant power supply6x: External adapter, +5V, 8A
Distance	CATx: 2x 460' (140m) = 280mSingle-mode fiber: (9µ): 2x33,000' (10Km) = 20km
Connectors	CATx link: RJ45 jack, one per video portFiber link: Duplex LC, Fiber SFP, single modePower: +5VDC
Controls	1+4: Failure LED (Green)2+5: Status LED (Green)3: Device Status (Multicolor)
Environment	Operating temperature: 41°F–113°F (5°C–45°C)Storage temperature: -13°F–140°F (-25°C–60°C)Relative humidity: 0%–80%, non-condensing