

Produktinformation



Information

<i>Tillverkare</i>	Allied Telesis
<i>Artnr</i>	AT-MMCR18-60

Allied Telesis Media Conversion Rack-Mount Chassis - Modular expansion base - 2U - TAA Compliant

The Allied Telesis MMCR18 is a two rack unit high chassis, which enables network managers to use up to 18 MMC series media converters in a standard 19 inch rack. For redundancy, it can be powered with either one or two Power Supply Units (PSUs). The MMCR18 Chassis can be powered with either an AC or DC power supply, eliminating the need for multiple power connections. Allied Telesis also offers an optional hot swappable PSU to eliminate network downtime. The unit saves space in the wiring closet, and minimizes the number of power connections required. Single-unit media converters can be removed from the MMCR18 and deployed individually to accommodate network modifications. By incorporating a backplane with 18 different power entry modules integrated with the printed circuit board, power is equally distributed among all media converters—whether using one or two PSUs. Designed with a simple mounting system, each individual media converter is plugged into the back plane and secured with the included mounting rail. The rack-mount chassis includes six status LEDs on the front panel indicating power, temperature, fan and fault status.

Specifikation

General

Device Type	Modular expansion base
Form Factor	Rack-mountable - 2U
Installed Modules Qty (Max)	0 (18)

Networking

Connectivity Technology	Wired
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Miscellaneous

Compliant Standards	FCC Class A certified, CSA, UL, TUV, IEC 825-1, IC Class A
TAA Compliant	Yes

Power

Installed Qty	1
Power Redundancy	Optional
Max Supported Qty	2

Dimensions & Weight

Width	44 cm
Depth	25.5 cm
Height	8.7 cm
Weight	4.3 kg

Environmental Parameters

Min Operating Temperature	0 °C
Max Operating Temperature	50 °C
Humidity Range Operating	5 - 80% (non-condensing)