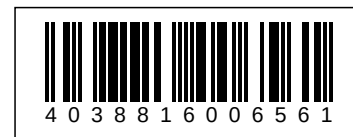


ALLNET Medienkonverter Zubehör 14-Slot Chassis 19"

>>> [Zum Shop-Artikel](#)

EAN CODE



Highlights:

- 14 slots Chassis für stand-alone Medienkonverter der Serie ALL-MC1xx-Serie (5VDC Serie)
- 2HE 19"
- Max. Stromverbrauch / Budget 120W
- inklusive 2x interne Netzteile

Technical Details:

Element	Spezifikation
Slots:	14x slots for 10/100M or 1000M or 10/100/1000M stand-alone media converter of ALL-MC1xx Series
Material:	aluminium alloy or steel
Power in:	AC 90V ~ 230V
Power Out:	DC 5V 12A
Max Power Consumption:	120W
Dimensions:	485 × 231 × 90 mm (L x W x H) , 19", 2U
Ripple:	±50 Mv

Noise :	?50 M
Additional Features:	Protection of power supply circuit-breaker when overvoltage circuit-breaker when overflow circuit-breaker when short circuit
Environment:	Temperature operating: -10 ~ 50 °C Humidity operating: 5% ~ 95% (non-condensing) Temperature storage: -20 ~ 85 °C Humidity storage: 5% ~ 95% (non-condensing)
Marks:	CE

Zubehör

Art.-Nr.	Name
102458	ALLNET Medienkonverter 10/100BASE-TX auf 100BASE-FX Multimode SC Anschluss "ALL-MC102-SC-MM"
102459	ALLNET Medienkonverter 10/100/1000BASE-T auf 1000BASE-SX Gigabit Multimode SC Anschluss "ALL-MC103G-SC-MM"
102460	ALLNET Medienkonverter 10/100/1000BASE-T auf 1000BASE-SX/-LX Single-/Multimode SFP Mini-GBIC Anschluss "ALL-MC104G-SFP1"
103897	ALLNET Medienkonverter 10/100/1000BASE-T auf 1000BASE-LX Singlemode SC Anschluss 10km "ALL-MC105G-SC-SM"