




Product information Gigabit Ethernet MSM Media Modules, standard - MSM40-C1C1C1C1SZ9HH9E99.9

Industrial Ethernet:Modular Industrial Switches:Configurable Media Modules - MSM :Gigabit Ethernet MSM Media Modules, standard

<http://dev-catalog.beldensolutions.com/link/57078-24455-49860-278756-279055/en/MSM40-C1C1C1C1SZ9HH9E99.9/uistate>

Name		Gigabit Ethernet MSM Media Modules, standard
		
		Gigabit Ethernet media module for PowerMICE Switches (MSP).
Delivery informations		
Availability	available	
Product description		
Description	Gigabit Ethernet media module for PowerMICE Switches (MSP).	
Port type and quantity	Port 1: Gigabit Combo Port (10/100/1000Base-TX); Port 2: Gigabit Combo Port (10/100/1000Base-TX); Port 3: Gigabit Combo Port (10/100/1000Base-TX); Port 4: Gigabit Combo Port (10/100/1000Base-TX)	
Type	MSM40-C1C1C1C1SZ9HH9E99.9	
Order No.	MSM40-C1C1C1C1SZ9HH9E99.9	
Network size - length of cable		
Twisted pair (TP)	0 m ... 100 m	
Power requirements		
Operating voltage	Power supply via the backplane of the MICE switch	
Ambient conditions		
Operating temperature	0 °C ... 60 °C	
Storage/transport temperature	-40 °C ... 85 °C	
Protective paint on PCB	No	
Relative humidity (non-condensing)	5 % ... 95 %	
Mechanical construction		
Dimensions (W x H x D)	38 mm x 134 mm x 118 mm	
Mounting	Backplane	
Weight	n/a	
Protection class	IP20	
Mechanical stability		
IEC 60068-2-27 shock	15 g, 11 ms duration, 18 shocks	
IEC 60068-2-6 vibration	3.5 mm, 5–8.4 Hz, 10 cycles, 1 octave/min; 1 g, 8.4–150 Hz, 10 cycles, 1 octave/min	
EMC interference immunity		
EN 61000-4-2 electrostatic discharge (ESD)	4 kV contact discharge, 8 kV air discharge	
EN 61000-4-3 electromagnetic field	10 V/m (80-3000 MHz)	
EN 61000-4-4 fast transients (burst)	2 kV power line, 4 kV data line	
EN 61000-4-5 surge voltage	power line: 2 kV (line/earth), 1 kV (line/line), 1 kV data line	
EN 61000-4-6 conducted immunity	10 V (150 kHz-80 MHz)	
EMC emitted immunity		
FCC CFR47 Part 15	FCC 47 CFR Part 15 Class A	
EN 55022	EN 55022 Class A	
Approvals		
Basis Standard	C-Tick, CE, EN61131	
Safety of information technology equipment	EN60950-1	
Transportation	NEMA TS2	
Scope of delivery and accessories		
Scope of delivery	Module, operating manual	

For more information please contact:

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