




Product information Gigabit Ethernet MICE Media Modules, standard - MM30-07079999EAHH

Industrial Ethernet:Modular Industrial Switches:Configurable media modules:Gigabit Ethernet MICE media modules:Gigabit Ethernet MICE Media Modules, standard

<http://www.e-catalog.beldensolutions.com/link/57078-24455-49860-67478-80932-80933/en/MM30-07079999EAHH/ui/state>

Name	Gigabit Ethernet MICE Media Modules, standard
	
	Gigabit Ethernet media module for MICE Switches (MS30, Power MICE)
Delivery informations	
Availability	available
Product description	
Description	Gigabit Ethernet media module for MICE Switches (MS30, Power MICE)
Port type and quantity	Port 1: Gigabit SFP-Combo Port; Port 2: Gigabit SFP-Combo Port
Type	MM30-07079999EAHH
Order No.	MM30-07079999EAHH
Power requirements	
Operating voltage	Power supply via the backplane of the MICE switch
Power consumption	5.8 W
Ambient conditions	
Operating temperature	-40 °C ... 70 °C
Storage/transport temperature	-40 °C ... 70 °C
Protective paint on PCB	Yes (conformal coating)
Relative humidity (non-condensing)	10 % ... 95 %
Mechanical construction	
Dimensions (W x H x D)	38 mm x 134 mm x 77 mm
Width	38 mm
Height	134 mm
Depth	77 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	1 mm, 2 Hz - 13,2 Hz, 90 min.; 0,7g, 13,2 Hz - 100 Hz, 90 min.; 3,5 mm, 3 Hz - 9 Hz, 10 Zyklen, 1 Oktave/min.; 1g, 9 Hz - 150 Hz, 10 Zyklen, 1 Oktave/min
EMC interference immunity	
EN 61000-4-2 electrostatic discharge (ESD)	6 kV contact discharge, 8 kV air discharge
EN 61000-4-3 electromagnetic field	10 V/m (80 - 1000 MHz)
EN 61000-4-4 fast transients (burst)	2 kV power line, 1 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	3 V (10 kHz - 150 kHz), 10 V (150 kHz - 80 MHz)
EMC emitted immunity	
FCC CFR47 Part 15	FCC CFR47 Part 15 Class A
EN 55022	EN 55022 Class A
Approvals	
Safety of industrial control equipment	cUL 508
Hazardous locations	ISA 12.12.01 Class 1 Div. 2
Scope of delivery and accessories	
Scope of delivery	Module, operating manual
Accessories to order separately	ML-MS2/MM labels



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For more information please contact:

Hirschmann Automation and Control GmbH

Stuttgarter Strasse 45-51

72654 Neckartenzlingen

Germany

Phone: +49 7127/14-1809

E-Mail: inet-sales@belden.com

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