



Product information Modular Gigabit Ethernet Railswitch 8-24 ports - MSP30-08040SCZ999HHE2A02.0

Industrial Ethernet:Modular Industrial Switches:Configurable Modular Switches - MSP:Modular Gigabit Ethernet Railswitch 8-24 ports

<http://www.e-catalog.beldensolutions.com/link/57078-24455-49860-277860-277859/en/MSP30-08040SCZ999HHE2A02.0/uistate>

Name	Modular Gigabit Ethernet Railswitch 8-24 ports
	
	Gigabit Ethernet-Switch according to IEEE 802.3 Modular, managed, Industrial Switch for DIN Rail Store-and-Forward-Switching, fan less design.
Delivery informations	
Availability	available
Product description	
Description	Gigabit Ethernet-Switch according to IEEE 802.3 Modular, managed, Industrial Switch for DIN Rail Store-and-Forward-Switching, fan less design.
Port type and quantity	Fast Ethernet ports in total: 8; Gigabit Ethernet ports: 4
Type	MSP30-08040SCZ999HHE2A02.0
Order No.	MSP30-08040SCZ999HHE2A02.0
Classification	
Belden brand	Hirschmann
More Interfaces	
Power supply/signaling contact	2 x plug-in terminal block, 4-pin
V.24 interface	1 x RJ45 socket
USB interface	1 x USB to connect the AutoConfiguration Adapter ACA21-USB
Network size - cascading	
Line - / star topology	any
Power requirements	
Operating voltage	24 V DC (18-32) V
Ambient conditions	
Operating temperature	0 °C ... 60 °C
Storage/transport temperature	-40 °C ... 70 °C
Relative humidity (non-condensing)	10 % ... 95 %
Mechanical construction	
Dimensions (W x H x D)	236.6 mm x 147.2 mm x 141.75 mm
Width	236.6 mm
Height	147.2 mm
Depth	141.75 mm
Mounting	DIN Rail
Protection class	IP30
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.; 0.7 g, 13.2 Hz-100 Hz, 90 min.; 3.5 mm, 3 Hz-9 Hz, 10 cycles, 1 octave/min.; 1 g, 9 Hz-150 Hz, 10 cycles, 1 octave/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 47 CFR Part 15 Class A
EN 55022	EN 55022 Class A
Approvals	
Basis Standard	CE



HIRSCHMANN

A BELDEN BRAND

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Scope of delivery and accessories

Scope of delivery	Device, 2 x terminal block, operating manual, CD
Accessories to order separately	MICE Switch Power Media Modules MSM; Rail Power Supply RPS 30, RPS 60/48V EEC, RPS 80, RPS90/48V HV, RPS90/48V LV, RPS 120 EEC; USB Terminal cable; Auto Configuration Adapter (ACA21, ACA31); Industrial HiVision Network Management System; 19" Installation frame

For more information please contact:

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