



Ethernet Switch Ha-VIS mCon 3102-AASFP

10-port Ethernet Switch with 2 ports Gigabit Ethernet, full managed for mounting onto top-hat mounting rail in control cabinets

Managed	IP30	PROFINET compatible <input checked="" type="checkbox"/>	EtherNet/IP compatible <input checked="" type="checkbox"/>
Number of ports, Copper / Termination	8x 10/100Base-T(X) / RJ45 (Twisted Pair) 2x 10/100/1000Base-T(X) / RJ45 (Twisted Pair)		
Number of slots SFP / Termination	2x 100/1000Base / Combo ports		
Nominal input voltage range	24 V / 48 V ---		
Permissible range (min/max)	12 V ... 60 V ---		
Termination	5-pole screw terminal, pluggable redundant power supply		
Input current	approx. 280 mA (at 24 V ---) approx. 140 mA (at 48 V ---)		
Housing material	Aluminium, eloxiert		
Dimensions (W x H x D)	44 x 130 x 100 mm (incl. cap, without connectors)		
Weight	approx. 0.485 kg		
Operating temperature	-40 °C ... +70 °C		
MTBF	597.974 h		
Approvals	UL 508, DNV		
Management	fully Managed via Web interface and SNMP Functions see pages 01.141 and 01.142		

Identification	Part number	Drawing	Dimensions in mm
Ha-VIS mCon 3102-AASFP Ethernet Switch, full managed 8 ports Fast Ethernet RJ45 2 ports Gigabit Ethernet (combo SFP) including Set for assembly on standard rail	20 76 112 4300		