



Ethernet Switch HARTING eCon 7100-B

10-port Ethernet switch for industrial Ethernet networks with M12 system cabling

unmanaged	IP 67	PROFINET compatible <input checked="" type="checkbox"/>	EtherNet/IP compatible <input type="checkbox"/>
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Number of ports, Copper / Termination	10x 10/100Base-TX / M12, D-coding (female)
Input voltage / Termination	24 V DC / M12, A-coding (male), redundant power supply
Permissible range	16.8 V to 30 V DC
Input current	approx. 180 mA (at 24 V DC)
Alarm signalling contact	Change-over contact, potential-free, 24 V DC / 0.5 A M12, D-coding (male)
Housing material	Zinc die-cast
Dimensions (W x H x D)	90 x 120 x 87 mm (without connectors)
Weight	approx. 1.4 kg
Operating temperature	- 40 °C to + 70 °C
Approvals	cUL (in preparation)

eCon 7000

Identification	Part number	Drawing	Dimensions in mm
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<p>HARTING eCon 7100-B Ethernet switch, unmanaged 10 ports M12, D-coding</p>	<p>20 70 310 3941</p>		<p>87</p> <p>121</p> <p>90</p>
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