



HIRSCHMANN

A BELDEN BRAND

Product information EF12L OCTOPUS

Industrial Ethernet:Waterproof IP67/IP54 Switches:Connecting technology:EF12L OCTOPUS

<https://catalog.beldensolutions.com:443/link/57078-24455-49850-24505-39125/en/conf/uistate>

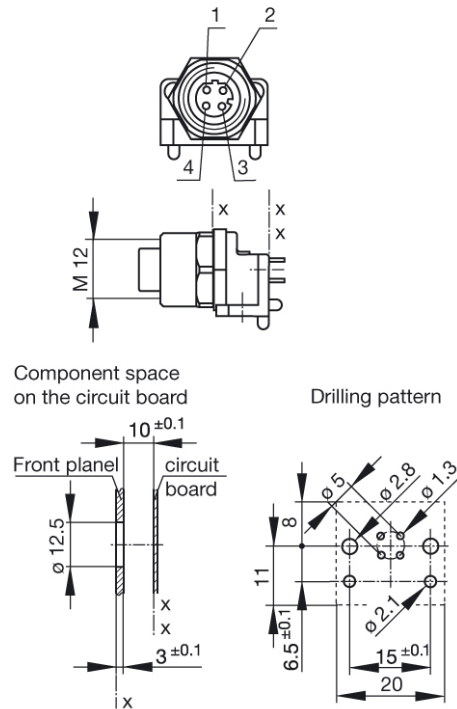
Name		EF12L OCTOPUS
		Industrial ETHERNET M12 socket, "D"-coded according IEC 61076-2-101 for combined front panels and circuit board installation
Delivery informations		
Availability		available
Product description		
Description		Industrial ETHERNET M12 socket, "D"-coded according IEC 61076-2-101 for combined front panels and circuit board installation
Type		EF12L OCTOPUS
Order No.		934 451-021
Type of contact		female
Number of contacts		4
Data rate		10BASE-T, 100BASE-TX
Standard		IEC 61076-2-101
Housing Color		metallic
Technical data		
Rated voltage		AC/DC 150 V
Rated current		4 A (Derating)
Type of termination		soldering, straight pins
Material		
Contact material		Cu Zn
Contact surface material		Au
Contact bearer material		PA
Housing material		Cu Zn/Ni
O-Ring		Viton
Environmental conditions		
Protection class (IEC 60529)		IP 67 / IP65
Pollution severity		3
Temperature range		-25 °C to +90 °C
Approvals		
UL		UL
Packing unit		
Packaging unit		25
Scope of delivery and accessories		
Accessories to order separately		protective cap M 12 VS, order no. 734 209-100 M12 connector EM12S OCTOPUS, order no. 934 445-001 patchcords EM12S 001Lxxxx OCTOPUS, order no. 934 497-xxx

Industrial Ethernet: Waterproof IP67/IP54 Switches: Connecting technology: EF12L OCTOPUS

<https://catalog.beldensolutions.com:443/link/57078-24455-49850-24505-39125/en/conf/ui/state>

Picture

Drawing



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

The information published in the websites has been compiled as carefully as possible. It is subject to alteration without notice in technical as well as in price-related/commercial respect. The complete information and data were available on user documentation. Mandatory information can only be obtained by a concrete query.