Product information
M-XFP-ZR/LC

Industrial Ethernet:System Accessories:Fiberoptic Transceiver:XFP 10Gigabit-Ethernet Transceiver for media module:M-XFP-ZR/LC	
http://www.e-catalog.beldensolutions.com/link/57078-24455-24544-24535-24530-40332/en/conf/uistate	
Name	**M-XFP-ZR/LC**
	XFP Fiberoptic 10Gigabit-Ethernet Transceiver
Delivery informations	
Availability	available
Product description	
Description	XFP Fiberoptic 10Gigabit-Ethernet Transceiver
Order No.	943 921-001
Port type and quantity	1 x 10GBASE with LC Connector
Type	M-XFP-ZR/LC
Network size - length of cable	
Single mode fiber (SM) 9/125 µm	40 - 80 km
Service	
Diagnostics	optical input- and output power, transceiver temperature
Technical data	
Operating voltage	power supply via media module
Operating temperature	0 °C to +50 °C
Power consumption	3 W

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

Product information
M-XFP-ER/LC

Industrial Ethernet:System Accessories:Fiberoptic Transceiver:XFP 10Gigabit-Ethernet Transceiver for media module:M-XFP-ER/LC	
http://www.e-catalog.beldensolutions.com/link/57078-24455-24544-24535-24530-40331/en/conf/uistate	
Name	**M-XFP-ER/LC**
	XFP Fiberoptic 10Gigabit-Ethernet Transceiver
Delivery informations	
Availability	available
Product description	
Description	XFP Fiberoptic 10Gigabit-Ethernet Transceiver
Order No.	943 920-001
Port type and quantity	1 x 10GBASE with LC Connector
Type	M-XFP-ER/LC
Network size - length of cable	
Single mode fiber (SM) 9/125 µm	10 - 40 km
Service	
Diagnostics	optical input- and output power, transceiver temperature
Technical data	
Operating voltage	power supply via media module
Operating temperature	0 °C to +60 °C
Power consumption	3 W

For more information please contact:

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E-Mail: inet-sales@belden.com

Product information
M-XFP-LR/LC

Industrial Ethernet:System Accessories:Fiberoptic Transceiver:XFP 10Gigabit-Ethernet Transceiver for media module:M-XFP-LR/LC	
http://www.e-catalog.beldensolutions.com/link/57078-24455-24544-24535-24530-40330/en/conf/uistate	
Name	**M-XFP-LR/LC**
	XFP Fiberoptic 10Gigabit-Ethernet Transceiver
Delivery informations	
Availability	available
Product description	
Description	XFP Fiberoptic 10Gigabit-Ethernet Transceiver
Order No.	943 919-001
Port type and quantity	1 x 10GBASE with LC Connector
Type	M-XFP-LR/LC
Network size - length of cable	
Single mode fiber (SM) 9/125 µm	2 m - 10 km
Service	
Diagnostics	optical input- and output power, transceiver temperature
Technical data	
Operating voltage	power supply via media module
Operating temperature	0 °C to +60 °C
Power consumption	3 W

For more information please contact:

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Product information
M-XFP-SR/LC

Industrial Ethernet:System Accessories:Fiberoptic Transceiver:XFP 10Gigabit-Ethernet Transceiver for media module:M-XFP-SR/LC	
http://www.e-catalog.beldensolutions.com/link/57078-24455-24544-24535-24530-40329/en/conf/uistate	
Name	**M-XFP-SR/LC**
	XFP Fiberoptic 10Gigabit-Ethernet Transceiver
Delivery informations	
Availability	available
Product description	
Description	XFP Fiberoptic 10Gigabit-Ethernet Transceiver
Order No.	943 917-001
Port type and quantity	1 x 10GBASE with LC Connector
Type	M-XFP-SR/LC
Network size - length of cable	
Multimode fiber (MM) 50/125 µm	33 m or 300 m (with modal bandwidth 2000[MHz x km] fibre)
Service	
Diagnostics	optical input- and output power, transceiver temperature
Technical data	
Operating voltage	power supply via media module
Operating temperature	0 °C to +60 °C
Power consumption	3 W
Approvals	
Safety of information technology equipment	cUL 60950-1
Shipbuilding	Germanischer Lloyd

For more information please contact:

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The complete information and data were available on user documentation. Mandatory information can only be obtained by a concrete query.