

## **Product information** Tofino Xenon - TofinoXe-0200T1T1SDDY90007

Industrial Ethernet:Industrial Firewall System:T0FIN0 XENON:Tofino Xenon https://www.e-catalog.beldensolutions.com:443/link/57078-24455-49853-411807-411957/en/TofinoXe-0200T1T1SDDY90007/uistate	
Name	Tofino Xenon
	Industrial firewall with Stateful Packet Inspection (SPI) and optional Deep Packet Inspection (DPI), transparent layer two operation, DIN rail mounted, fanless
	design, 2 x 10/100 Mbit/s Ethernet Ports
Delivery informations	
Availability	available
Product description	
Description	Industrial firewall with Stateful Packet Inspection (SPI) and optional Deep Packet Inspection (DPI), transparent layer two operation, DIN rail mounted, fanless design, 2 x 10/100 Mbit/s Ethernet Ports
Port type and quantity	2 x 10/100 Mbit/s Ethernet Ports
Туре	TofinoXe-0200T1T1SDDY90007
Order No.	TofinoXe-0200T1T1SDDY90007
Classification	
Belden brand	Hirschmann
More Interfaces	
Power supply/signaling contact	1 x plug-in terminal block, 6-pin
Digital Input	1 x plug-in terminal block, 2-pin
V.24 interface	1 x RJ11 socket
USB interface	1 x USB to connect the AutoConfiguration Adapter ACA21-USB
Network size - length of cable	
Twisted pair (TP)	0 m 100 m
Network size - cascadibility	
Line - / star topology	any
Power requirements	
Operating voltage	12/24/48 V DC/24V AC (redundant)
Power consumption	5 W
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)	60 mm x 145 mm x 125 mm
Mounting	DIN Rail
Weight	660 g
Protection class	IP20
Approvals	
Basis Standard	CE, FCC, C-Tick, EN61131, EN 60950
Safety of industrial control equipment	cUL 508
Scope of delivery and accessories	
Scope of delivery	Device, terminal blocks, operating instructions, manual on CD
Accessories to order separately	Rail power supply RPS 30, RPS 80 EEC, RPS 120 EEC, Tofino Configurator software, ACA21-USB EEC, 19" installation frame, Tofino Firewall LSM, Tofino Mod
	TCP Enforcer LSM, Tofino OPC Classic Enforcer LSM, Tofino NetConnect LSM, Tofino EtherNet/IP Enforcer LSM





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