

Tofino Xenon Security Appliance Configurations



T o f i n o X e - 0 2 0 0 T 1 T 1 T D D Z 9 0 0 0 F T A T X X . X . X X

Design/Model
TofinoXe = Security Appliance

Fast Ethernet Ports
02 = 2 x 10/100 Mbit/s

Gigabit Ethernet Ports
00 = Not available

Type Port 1
T1 = 1 x Twisted Pair RJ45
M2 = 1 x Multimode SC

Type Port 2
T1 = 1 x Twisted Pair RJ45
M2 = 1 x Multimode SC

Temperature Range
S = 0°C to +60°C
T = -40°C to +70°C
E = -40°C to +70°C inclusive Conformal Coating

Voltage Range
DD = 12 to 48 V DC/12 V AC

Approvals
Z9 = CE, FCC, EN 61131, EN 60950
Y9 = Z9 + cUL508
X9 = Z9 + cUL508, ISA12.12
W9 = Z9 + ATEX
WX = X9 + ATEX
U9 = Z9 + GL
UY = U9 + cUL508
UX = U9 + cUL508, ISA12.12
UT = U9 + cUL508 + EN 50121-4
T9 = Z9 + EN 50121-4
TY = T9 + cUL508
V9 = Z9 + IEC 61850, IEEE 1613
VY = V9 + cUL508
VU = V9 + cUL508, GL
VT = V9 + cUL508, EN 50121

Preloaded Software Modules
0001 = FW (Event Logger LSM included)
0002 = NC
0003 = FW + NC
0005 = FW + MB
0007 = FW + NC + MB
0009 = FW + OPC
000B = FW + NC + OPC
000D = FW + MB + OPC
000F = FW + NC + MB + OPC
000H = FW + EIP
000K = FW + NC + EIP
000N = FW + MB + EIP
000Q = FW + NC + MB + EIP
000S = FW + OPC + EIP
000V = FW + NC + OPC + EIP
000X = FW + MB + OPC + EIP
000Z = FW + NC + MB + OPC + EIP

NOTE: FW = Firewall LSM (includes Event Logger LSM), NC = NetConnect LSM, MB = Modbus TCP Enforcer LSM, OPC = OPC Enforcer LSM and EIP = EtherNet/IP Enforcer LSM

OEM Type
TA = Standard

Configuration
T = Tofino Standard Configuration

Software Release
XX.X.XX = Current Software Release

NOTE: The part number categories (OEM Type, Configuration and Software Release) are optional.