Product Numbering Guide

V 1.3 C.C - E - ISD - C4

# of Networks

1. Single full duplex network with 2 separate ports for each side of network.
2. Two full duplex networks
3. Three full duplex networks

. . Up to 24 full duplex networks

# of Monitoring Devices

1. One monitoring device (which will usually mean 2 monitoring ports per 1 monitoring device, except where SAT is shown at the end of P/N)
2. Two monitoring devices

. . Up to 24 monitoring devices

Network Port Media

C - Copper Media / SFP
S - SX/SR Multimode Fiber Media (850 nm)
L - LX/LR Single mode Fiber Media (1310nm)
Z - ZX Single mode Fiber Media (1550nm)
E - ER Single mode Fiber Media (1550nm)
P - SFP+ port
X - XFP

Monitoring Port Media

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Port Configuration & Customization

Span - All span mode
(LC) - LC connectors
50 - Split ratio (50:50)
60 - Split ratio (60:40)
70 - Split ratio (70:30)
80 - Split ratio (80:20)
90 - Split ratio (90:10)
2 - 2nd type of the product
C3 - Port customized to span
C4 - Fail Open
C5 - Port Forced to 100Mbps
C6 - Dual power supply AC and -48DC
C7 - Auto / 100 F / 10F 3 position switch
C8 - Second output port to be active when the primary one is down
C9 - All Span
C10 - Input: 1 Gig SX Span. Output: 1 Gig SX, 2 Gig TX
C11 - 48V DC and Dual Span
C12 - Dual 48V DC

Additional Features

A - Port Aggregation functionality
C - Combination of aggregating and non-aggregating monitoring ports
D - Dual Power Supply
F - Filter
I - Port Aggregation and Data Injection functionality
R - Remote Management using TCP/IP
S - SNMP & Remote Management combined

Speed

A - T1 - 1.544 Mbps
B - DS3 - 45 Mbps
C - 10 Mbps
D - 100 Mbps
E - 10/100 Mbps
F - 10/100/1000 Mbps
G - OC1 51.84 Mbps
H - OC3 - 155.52 Mbps
I - OC12 - 622.08 Mbps
J - Gigabit - 1000 Mbps
K - OC48 - 2.488 Gbps
L - OC192 - 9.953 Gbps
M - OC768 - 39.812Gbps
N - 10 G
O - All Optical

Examples:

V 1.3 C.C-E-ISD-C4	:	10/100 1x3 Remotely Managed Injection Tap with dual power supply and fail open customization
V 1.1 C.C - E	:	10/100 1X1 Copper Tap
V 1.1 C.C - F	:	10/100/1000 1X1 Copper Tap
V 1.1 S.S - J-70	:	Gigabit 1X1 SX Tap with split ratio 70:30
V 1.1 L.S - J-50	:	Gigabit 1X1 LX-SX Tap with split ratio 50:50
V 1.16 L.SL - J	:	Gigabit 1X16 LX-SX,LX Tap (where network ports are LX and monitoring ports are comprised of both SX and LX)
V 1.4 C.C-F-Span	:	10/100/1000 1x4 Port Replicator
V 1.2 C.C-F-A-D	:	10/100/1000 1x2 Aggregation Tap with Dual Power Supply
V 1.2 C.C-F-A-C1	:	10/100/1000 1x2 Aggregation Tap with Auto/1000F 2-position toggle switch customization
V 12.2 C.C-EF-AS	:	10/100-1000 12x2 Port Aggregator
V 12.3 C.C - E- AS	:	10/100 12X3 Aggregation Tap Switch
V 12.4 C.CS-EJ-AS	:	10/100 12x4 Port Aggregator (where monitoring ports are comprised of both copper and SX)
V 24.24 C.C - E	:	10/100 24X24 High Density Copper Tap

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