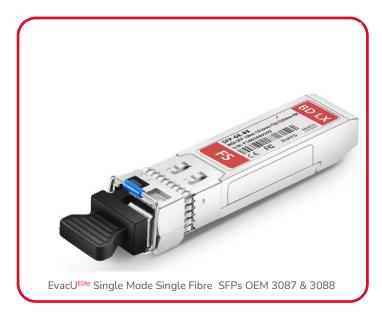


Fire detection and evacuation solutions that save lives.

EvacU^{Elite} OEM 3095 & 3096 Single Mode Single Fibre

- ✓ Used with EvacU^{Elite} Network+CPU with single mode, single fibre network cable
- ✓ Bi directional units connect to EvacU^{Elite} NIC Ports
 1&2
- ✓ Hot Pluggable SFP MSA Compliant
- ✓ Digital Optical Monitoring for Strong Diagnostic Capabilities
- ✓ Class 1 FDA Laser Safety and RoHS Compliant
- ✓ Max Power Consumption 1W
- ✓ FS Box –Support Real time configuration
- ✓ Cable schematic illustrated on following page



Product Overview

The SFP transceiver provides up to 10km of 1000Base-BX throughput over single-mode fibre (SMF) using 1310nm-TX/1550nm-RX wavelengths via LC simplex connectors.

Save Half Fibre by Using Only One Fibre for Transmit and Receive

1000BASE Ethernet connectivity options for Fast Ethernet, and Data between panel nodes.

Specifications	
Maximum Cable Distance	10km Using OM3 Fibre or better
Form Factor	SFP
Wavelength	1310nm-Tx/1550nm-RX 3095 1550nm-TX/1310nm-RX 3096
Connector	Simplex L-
TX Power	-9dBm - 3dBm
FS Box	Support Real time configuration
Compliant	IEEE 802.3z Gigabit Ethernet
Temperature Rating	0 to 70°C (32 to 158°F)
Max Data Rate	1000Mbs
Optical Component	FP BiDi 3095 DFB BiDi 3096
DOM Support	Yes
Receiver Sensitivity	<-20dBm
Protocols	Fast Ethernet, Gigabit Fibre Channel, MSA Compliant

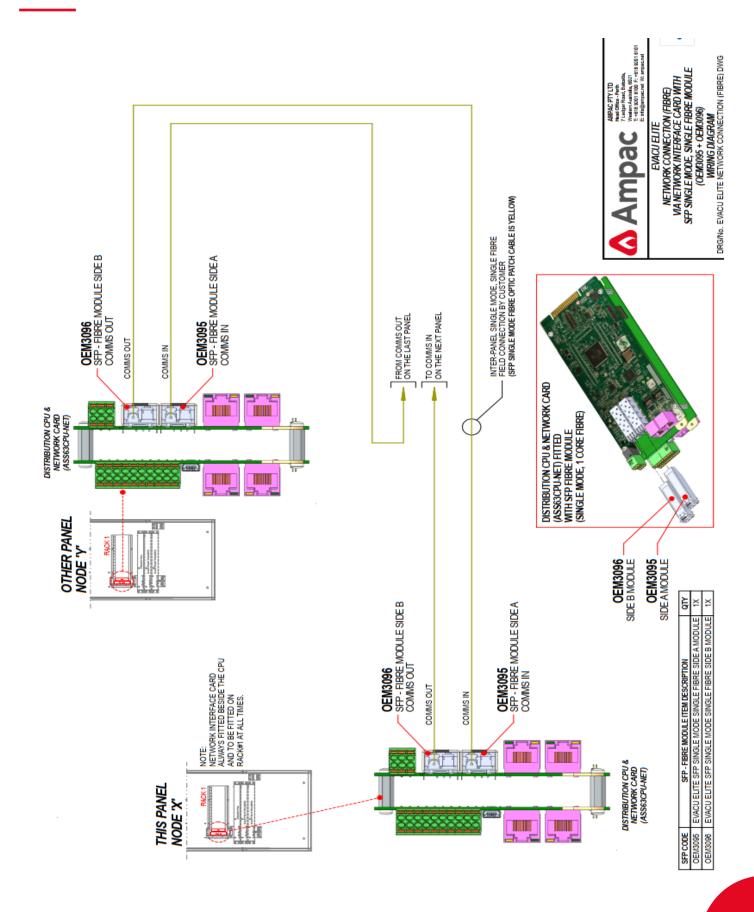
Item Numbers	
OEM 3095	EvacU Elite SFP Single mode single fibre Tx1310 / Rx1550 10km
OEM 3096	Evacu Elite SFP Single mode single fibre Tx1550 / Rx1310 10km

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EvacU^{Elite} OEM 3095 & 3096 SMSF SFPs



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