



EL900 Fiber Optic Transceiver Multimode

Built specifically for mission-critical applications in harsh environments, the EL900's hardened design features high shock & vibration resistance, electrical noise immunity, wide operating temperature ...

From EtherWAN, the EL900 Multi-Mode ST fiber converter provides media conversion between 10/100BASE-T and 100BASE-SX-LX fiber. It features a 1310nm wavelength and supports up to a ...

With triple power inputs, link down alarming, Link-Fault-Pass-Through and a wide range of fiber connectivity options, the EL900 is the ideal media converter for harsh environments.

EL900 Series Information Highly qualified for explosive environmental applications and certified by UL with ISA12.12.01 Class I, Division 2 classified for use in hazardous locations

From EtherWAN, the EL900 Multi-Mode ST fiber converter provides media conversion between 10/100BASE-T and 100BASE-SX-LX fiber. It features a ...

With triple power inputs, link down alarming, Link-Fault-Pass-Through & a wide range of fiber connectivity options, the EL900 is the ideal media converter for ...

Etherwan EL900-A-B-1-A is a 10/100BASE-TX to 100BASE-FX SC Multi-Mode - 2Km (1310nm) Hardened Media Converter including DIN-Rail mounting kit and DC Terminal Block

With triple power inputs, link down alarming, Link-Fault-Pass-Through & a wide range of fiber connectivity options, the EL900 is the ideal media converter for harsh environments.

The media converter provides one channel for media conversion between 10/100Base-TX and 100Base-FX with the link-fault-pass-through function. This hardened fiber optic solution is perfectly fitted in the ...

EL900 Series Information Highly qualified for explosive environmental applications ...



EL900 Fiber Optic Transceiver Multimode

Web: <https://prospettivacasa.eu>

