https://www.asteloshop.com/tienda

APARTADO 5 : SWITCHES INDUSTRIALES - PARTICULARIDADES

A continuacion indicamos algunas particularidades especiales de alguno de nuestros switches industriales

********* PoE**

+ Modo CCTV... Salida PoE NO standard que permite llegar hasta 250 m en UTP (a 10 Mbps) (suficiente para la mayoria de cámaras IP)

+ Posibilidad de puertos en 802.3bt hasta 90 watts por puerto

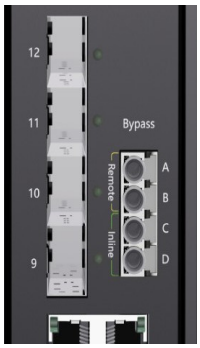
+ PoE Watch-dog = PD-Alive mediante 2 metodos : ping o por control de flujo. Permite resetear un dispositivo PoE que ha quedado colgado, sin la intervencion del usuario (tipicamente puntos de acceso). En equipos no gestionables solo por control de flujo automatico.

+ Booster: Proporciona 802.3af/at... siendo alimentado desde tan solo 12Vdc (E-Mark)

+ Alimentacion via PoE . El switch dispone de un puerto para ser alimentado via PoE . Adicionalmente puede proporcionar PoE

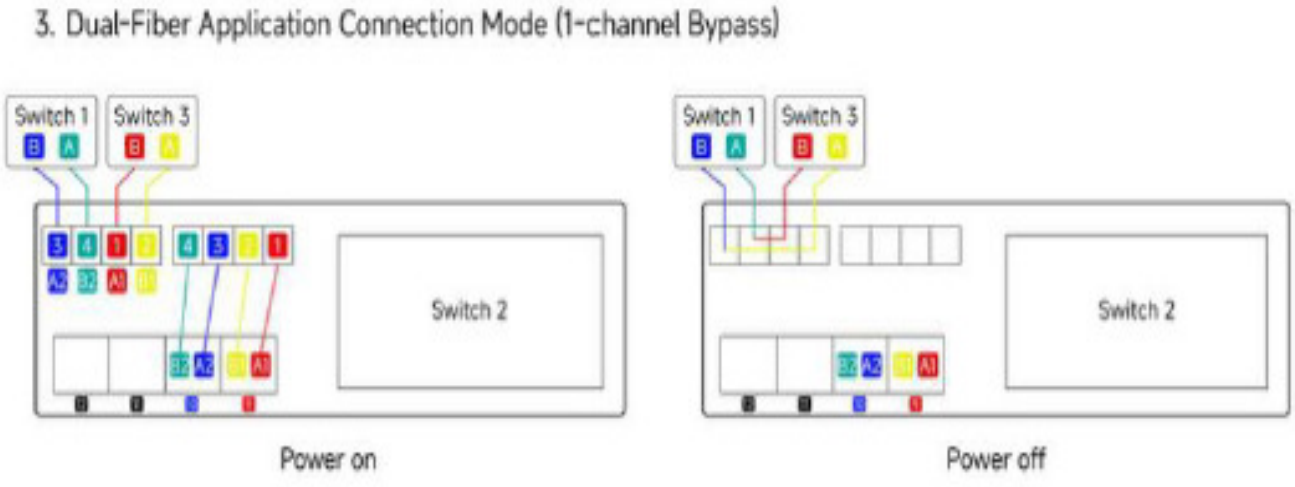
******** Bypass function en conexiones en fibra**

En una configuracion daisy chain permite que ante la caida de un switch del bus , la conexión siga estable con los siguientes switches



Note:

1. Switch 1-2-3 form a single link. During production testing, Switch 1 and Switch 3 can be replaced by a tester; the switches used in Application Connection Mode 2 and 3 are of the same model.
2. For the optical ports 9-12 in the test model, any two ports can be selected.



******DI/DO/RS485 (Relay warning functions)Conexion de sensores : temperatura, contactos, humedad etc..**

Relay Warning function provides an effective solution
for system maintenance personnel to monitor
the equipment in real time by adding DI input detection,
temperature and humidity sensor detection, relay output, etc.
Using digital DI inputs, the device can monitor the status
of measuring devices and relays and operating switches
of various control circuits; through relay outputs, it can
control the outputs of lamps, LEDs, 7-segment displays and relays.



Device can successfully connect to a temperature and humidity
sensor via the RS485 interface and
correctly read and display the data

The relay can reliably change states through CLI commands

Serial device server is used to connect serial devices to the Ethernet.
The serial device server supports
bidirectional conversion and transmission of network data and serial data. Serial device server work in
tcp-client mode,

