

# Industrial Switches Exemys

ESW



ESW is a family of Industrial Switches with single-mode or multimode optic fiber port (optional) Designed for the industrial environment, they have a DIN Rail mounting enclosure and a wide power supply range.

## ★ GENERAL SCHEME



## Industrial Switches with optic fiber port

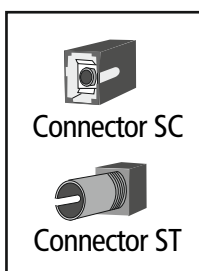


## ★ GENERAL FEATURE

- 4 Port Switch Functionality.
- Ethernet Port: 10 Base T / 100 Base TX, RJ45 connector .
- IEEE 802.3 / 802.3u Automatic negotiation.
- Non-blocking reception and transmission at full speed.
- Half and Full duplex flow control.
- Fiber port: 100 Base FX, connector ST or SC (Multimode)  
100 Base LX10, connector SC (Singlemode)
- Fiber options: Multimode or Singlemode
- Fiber Distance: 2 Km (Multimode) and 10 Km (Singlemode)
- Wave Length: 1300nm
- Power Input: +10 a +30 Vdc / 200mA max.
- Operation temperature: 0 to 70° C
- DIN Rail Mounting.

## 📁 AVAILABLE MODELS

- ESW-4ETH
- ESW-4ETH-SC-MU Connector SC Multimode
- ESW-4ETH-ST-MU Connector ST Multimode
- ESW-4ETH-SC-SI Connector SC Single-mode



SISTEMA DE GESTIÓN ISO 9001:2015



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