



**FES- FMO-MUX-08**

**8Port FXO/FXS**

**Overview:**

**FES - FMO-MUX-08** PCM integrated access device can realizes 8xFXO/FXS+4x100M Ethernet+2xRS232 over fiber. They are mainly used in public security, military, water conservancy, electric power, oil field etc.

**Technical Specifications:**

<b>Header :</b>
<b>Brand : FES</b>
<b>Product Line : Forever Engineering Systems Pvt. Ltd.</b>
<b>Features:</b>
<p><b>Optical</b></p> <ul style="list-style-type: none"> <li>• Default: FC, dual fiber, single mode, 40km, 1310nm.</li> <li>• Optical module is option when in order.</li> <li>• Rate: 150Mbps</li> </ul> <p><b>Phone</b></p> <ul style="list-style-type: none"> <li>• (hotline or FXO/FXS)</li> <li>• Connector: RJ11</li> <li>• Impedance: 200 Ω+680 Ω 0.1uF</li> <li>• Frequency character: 300-3400Hz (-0.6-+3dB )</li> <li>• Weighted noise: ≤-65dBmop</li> <li>• Interface loop resistance: ≤1800 Ω</li> </ul> <p><b>Ethernet</b></p> <ul style="list-style-type: none"> <li>• 4 Ethernet</li> <li>• Connector: RJ45</li> <li>• Share 100M</li> </ul>
<b>Technical Specifications:</b>

**CORPORATE OFFICE**

B-817, 8TH FLOOR, ADVANT NAVIS BUSINESS PARK, SECTOR-142, NOIDA-201301, UTTAR PRADESH, INDIA

MOB: 9643979291, PHONE: 0120-4277142

EMAIL: [forever.noida@gmail.com](mailto:forever.noida@gmail.com)



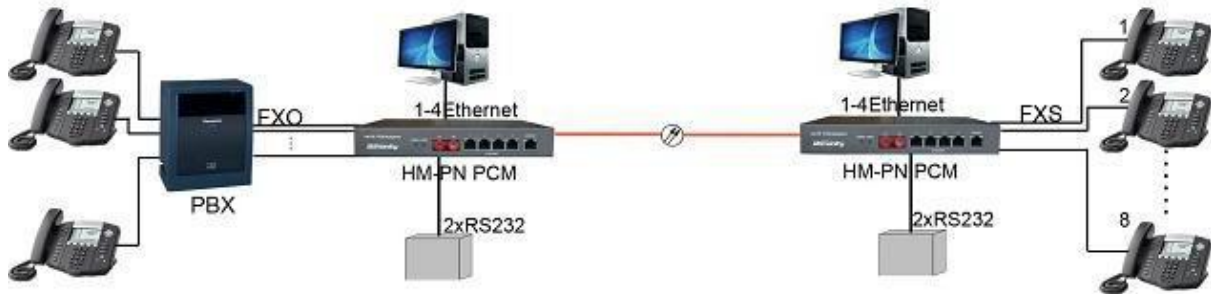
### RS232

- Maximum 2 channel RS232
- Connector: 1xRJ45
- Transmitting output voltage:  $\pm 15V$
- Receiving input voltage:  $\pm 15V$
- The maximum rate of transmitting and receiving: 115.2Kbps

### Power AC or DC power option

- Environment
- Working temperature:  $0 \sim 70^{\circ}C$
- Relative humidity:  $\leq 90\%$ ( $25^{\circ}C$ )
- Package Information
- 2units/carton:  $31*22*25cm$
- 6units/carton:  $47*32*31cm$
- 10units/carton:  $51*34*47cm$

### Typical Application



### CORPORATE OFFICE

B-817, 8TH FLOOR, ADVANT NAVIS BUSINESS PARK, SECTOR-142, NOIDA-201301, UTTAR PRADESH, INDIA  
MOB: 9643979291, PHONE: 0120-4277142

EMAIL: [forever.noida@gmail.com](mailto:forever.noida@gmail.com)