

FT080CF Series



8 Forward Contact Closure



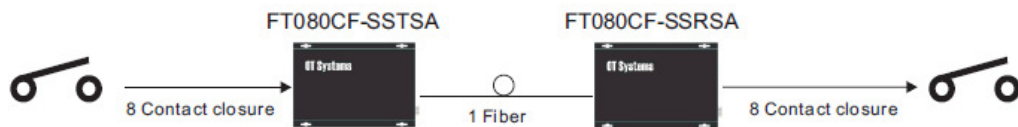
The FT080CF series supports optical transmission of dry contact or TTL input signal through one fiber either in multimode or singlemode.

It provides a flexible solution for the transmission of eight forward contact closure. Either standalone or card module is available for different installation requirements.

Features

- Eight forward contact closure transmission
- Support dry contact or TTL input
- Contact closure output selectable (NO or NC)
- Suitable for alarm triggering, gate control, automation, etc
- Alarm (beeper, LED blink) when there is power or fiber loss
- Laser diode for optical transmission
- Optimum sensitivity for power budget concerns
- Excellent suppression of EMI & RFI and elimination of ground loop
- Adjustment and maintenance free
- No setup but just plug-and-play
- Hot-swappable card modules
- Duplicated LED indicators on the front and rear of the unit for the convenience of observation
- Transient voltage protection on power supply and all signal inputs & outputs
- Robust design for harsh environment applications
- Standalone or card module

Typical Application



Contact Closure