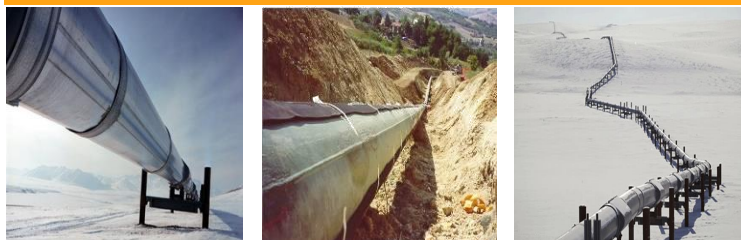


14.2010 DITEMP RELAY MODULE SWITCH



GENERAL DESCRIPTION

Used in conjunction with the DiTemp XR and Light reading unit, the DiTemp Relay Module enables customer to interface with their distributed control system (DCS) or SCADA for safety critical applications.

TECHNICAL DESCRIPTION

The DiTemp Relay Module is housed in a 19" rack mountable housing and is connected to the DiTemp reading unit via a dedicated expansion port. In a standard module the number of relays available is from 24 to 72. The programming and outputs of the relays can be configured according to the end user applications.



TECHNICAL SPECIFICATIONS

- **DiTemp Relay Module**
 - 24 relays
 - 48 relays
 - 72 relays
- **Dimensions (HxWxD) → 88 x 483 x 473 mm**
- **Weight → 5 kg**
- **Operating temperature → +5°C to +40°C**

FEATURES

- **Modular design**
- **System power failure indicator**
- **24, 48, 72 relays**