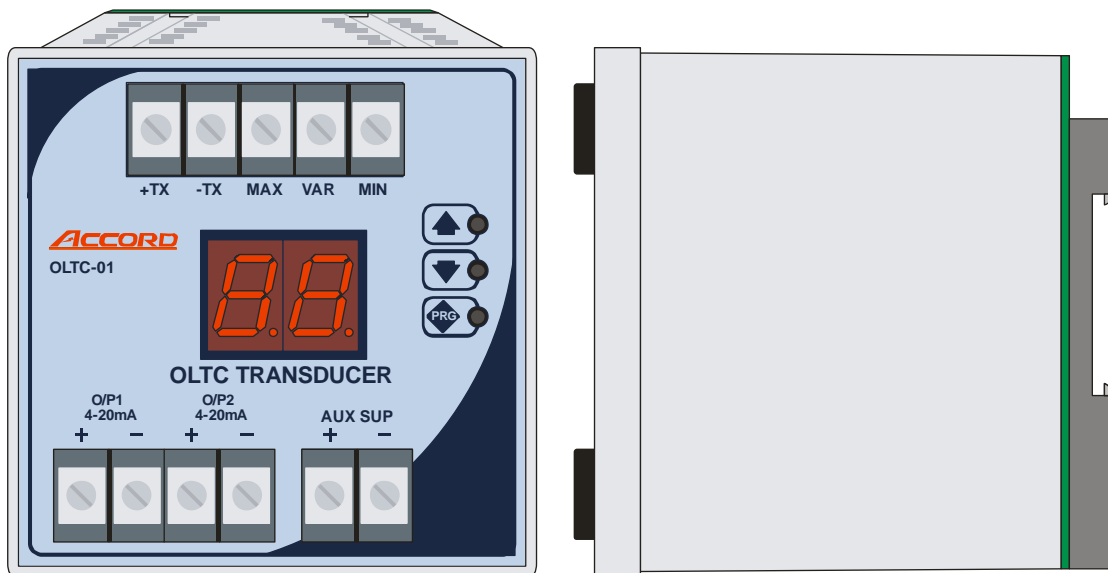


OLTC TRANSDUCER



DIN RAIL MOUNTING

FEATURES:

- Static design, no moving parts.
- Quick Response Time.
- Output independent of load impedance.
- Computerized Circuit design.
- Components have high thermal withstand capacity & can survive extreme tropical atmospheric conditions.
- Stable output even in case of wide power supply fluctuations (for self-powered & Aux. Powered transducers).
- Galvanic isolation between input / output /auxiliary power supply.
- Standard DIN Rail & Flush mounting, cabinets.

GENERAL SPECIFICATIONS:

- Auxiliary supply : 90-270 V AC/DC
- Input : Resister chain 1k x user defined.
- Output : 4-20 mA DC signal.
- Communication Port : RS 485 half duplex MODBUS Protocol.
- Unit id : Selectable Form Key Board
- Class : ± 0.5 (FSD)
- Mounting : Din Rail.