

Dissolved Oxygen Indicating Controller cum Transmitter

MS DO 27 W



SPECIFICATION

INSTRUMENT NAME	: Dissolved Oxygen Indicating Controller cum Transmitter
MODEL NO	: MS DO 27 W
INPUT	: From DO2 Sensor
DISPLAY	: 2 Lines X 16 Characters LCD Backlit
RETRANSMISSION O/P	: 4-20 mA dc
RELAY OUTPUT	: 02 Nos Potential free Relay contact 1 C/O 1 Amp @230V AC for High & Low
RANGE	: 0-20 ppm
TEMP COMP	: Pt100
PRESSURE Comp.	: Manual Programmable
POWER SUPPLY	: 230 V ac, 50 Hz, ±10%
POWER CONSUMPTION	: Less than 10 VA
ACCURACY	: ±0.25% of Full Scale
ISOLATION	: 1.5 KV between power supply to circuit
OPERATING TEMP	: 0 to 50°C Max
RELATIVE HUMIDITY	: 5-95% @25°C
ENCLUSURE	: ABS IP 65
MOUNTING	: Wall / Field Mounted
TERMINATION	: Through Pin Type Lugs

Note : Due to Continuous Improvement, Specifications & Appearance may Vary