

REVISED

| Sl. No. | Parameter | | Description |
|---------|------------------------|-----|--|
| 1 | Input | : | Univerasl RTD , Termocouple,mv, mA (4 to 20 mA, 0 to 20mA) |
| 2 | Accuracy | : | $\pm 0.25\%$ full scale typical (± 1 digit for display) |
| 3 | Resolution | : | 16 - bit resolution |
| 4 | Retransmission Output | ± : | 4 to 20 mA DC (Optically Isolated) |
| 5 | Display | : | 4 Character ,LED/LCD Type |
| 6 | Range | : | Programmable over entire range |
| 7 | Programming | : | By feather touch key provided on the front panel |
| 8 | Alarm Setpoint | : | Low and High alarm configurable, setpoint to be adjusted over the entire range |
| 9 | Alarm Output | : | 2 No. of Potential free Contact (SPDT),Contact rating 5 Amp. @ 230V AC |
| 10 | Alarm Status Indicator | : | Indication on Diplay Panel |
| 11 | Operating Temperature | : | 5 to 50° Centigrade |
| 12 | Relative Humidity | : | 10 to 50% |
| 13 | Power Supply | : | 230 V AC |
| 14 | Dimension | | |
| | Cutout | : | 45 X 92 mm |
| | Bezel | : | 48 X 96 mm |
| 15 | Make | : | Honeywell,Siemens,Niskho,Selec Control |

Note: DPM should also option to power up (24 VDC) field instrument

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