

New Product Launch...



Controllers

KATLAX introduces accurate process measuring instruments such as Indicators and Controllers for automatic production assemblies in Automobile sector, CNC & Machine building, Textile, Graphic, Plastic, Pharmaceutical & Food industries.

MINIATURE DPT



Technical Specifications

- RANGE : 0 to 200 mbar (Any other range)
- SUPPLY : 24V DC / AC
- OUTPUT : 4 to 20 mA / 0 to 10V
- ENCLOSURE : IP-65
79 X 81 ABS Plastic
DIN Rail mounting
- TERMINATION : M12 Male (4 pin)
- APPLICATIONS :
 - Textile • Graphic • Plastic
 - Pharmaceutical • Food

Technical Specifications

- SUPPLY : 24V DC / 230V AC / 12V DC / 110V AC
- BUZZER : 90 dB at 30 cm. Distance
- ENCLOSURE : IP-65
- TERMINATION : Cable Type
- APPLICATIONS :
 - Automation
 - Automobile
 - CNC & Machine building
 - (Any other machine manufacturer)

TOWER LAMP-BUZZER TYPE



Technical Specifications

- SUPPLY : 24V DC / 230V AC
- FEATURES : 4 inch Large LED display
Suitable set point
Monitored from 160 feet (50 mtr.)
Max. Display count 999 \ (Can be extended up to 99999)
- APPLICATIONS :
 - Automation
 - Automobile
 - Ceramic

DIGITAL INDICATOR- DUAL SIDE



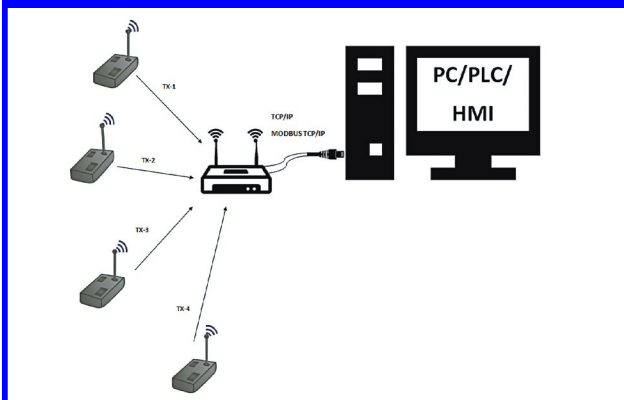
RTD TO CURRENT TRANSDUCER



Technical Specifications :

- **RANGE** : -40°F to 200°F
0°F to 330°F
(Any other customized range)
- **OUTPUT** : 4 to 20 mA Two wire loop transmission
- **ENCLOSURE** : SS body
- **TERMINATION** : M12 MALE (4 pin)
- **APPLICATIONS :**
 - Plastic Process Machineries
 - Pharmaceutical • Food Machineries
 - Chemical Machineries

INDUSTRIAL WIRELESS CUSTOMIZED SOLUTION



Technical Specifications :

- Wireless connectivity at 2.4 GHz between a Master and all Nodes
- 48 Nos. of Nodes connection to each Master with STAR topology
- Hopping network range up-to 100 m. and can be extended with repeaters
- Individual inputs : 48 (One with each Node)
- Individual outputs : 96 (Two with each Node)
- Presence detection facility and indication about absent Nodes
- RS485 serial communication from Master to CCS (PLC)
- **APPLICATIONS :**
 - Wireless Controlling of Hoppers
 - Wireless Emergency alarm systems
 - Controlling of Home Appliances



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