

Proximity Sensor Control Relay



DESCRIPTION

Control Unit is used to supply regulated DC voltage and it consist of a relay output which can be connected to 110V, 230V AC. Delayed Output is also available in control unit. A amplifier is also provided in Control Unit. Sensing Distance adjustment potentiometer is provided in the Control unit. HEMKUNT electronics specializes in customizing designs to specific customer needs for a wide range of applications. Please feel free contact us to provide the optimal solution for your specific needs.

TECHNICAL DATA

- # Operating Voltage: 10-30V DC
- # Mounting : Din Rail Mounting(Box type available)
- # Maximum load current: 300mA
- # Hysteresis: <-15% of sn
- # Operating temperature: -20 o C to +70 o C
- # Output contact: NO or NC
- # Input : NPN / PNP
- # Switching frequency: 25Hz to 40Hz
- # Led Indication: Yes

APPLICATIONS

- # Electrical Panels.
- # Sensor Controlling
- # PNP Input
- # NPN Input
- # NO/NC Output
- # Compatible with any brand and any type of proximity sensor.

FEATURES

- # Phase Failure, Unbalance,
- # Smallest size of single phasing preventer Single phasing, reverse phasing, unbalanced supply
- # Auto reset, 1 NO output contact suitable for any HP/kW rating mono block pumps
- # Phase Sequence,
- # Auto Reset, Fixed Unbalance Setting
- # 1 CO output Relay

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our product should be installed by a qualified personnel only, therefore any use of this application is at the installer's own risk and should be accessed appropriately.

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