

NTI e-dcvd-24v-m DC Voltage Detector/24-36VDC

DC Voltage Detector, 24-36VDC

The NTI ENVIROMUX-DCVD-xxx is a DC voltage detection contact sensor which, when connected to an ENVIROMUX-SEMS-16 or ENVIROMUX-MINI, closes when the monitored voltage is in the 26-36VDC range. The contacts will remain closed unless the monitored voltage drops below 24VDC, at which point the contact will open. A 2-wire sensor cable (6 foot cable included), is used to connect to an ENVIROMUX, which can be configured to send alerts based on the presence or lack of DC voltage.

Features:

- Monitors the presence of 26-36VDC
- 2-position screw-terminal connection
- Supports 2-wire sensor cable up to 1000 ft1 (6 foot cable included)
- RoHS