NTI e-avds-celc Low-Cost Automatic Voice Dialer System/CE/Calls 4 Phone Numbers/1 Input Channel

The ENVIROMUX-AVDS-CELC Automatic Voice Dialer is used to send voice alert messages from an ENVIROMUX Enterprise Environment Monitoring System (SYSTEM) to any user's cell phone or device capable of receiving voice messages. The ENVIROMUX-AVDS-CELCP includes a 12VDC power supply for connection to ENVIROMUX-MINI-LXO, ENVIROMUXDI16DOR16 or any other SYSTEM where an external power supply will be needed.

Features:

- Calls up to 4 telephones or cell phones when a sensor goes out of a configurable threshold.
- Program 1 input channel with individual activation options.
- Create a recorded voice message of up to 20 seconds.
- Interfaces with the E-2D/5D/16D via the Output Relay connections.
- Dimensions WxDxH: 5.6x1.5x5.5 in (142x38.1x140 mm)
- For normally closed or normally open circuit connections.
- Current consumption: 170mA @ 12VDC.
- Regulatory approvals: CE, RoHS