

Universal Transmitters TR-U100IVE and TR-D100IVE



Description (TR-U100IVE): For use with any standard contact or sensor, this reduced/size universal transmitter is fully supervised and comes with case temper and supports end-of-line resistor. It includes a 3.0V Lithium battery. UL Listed.

Description (TR-D100IVE): Same as the TR-U100IVE, but includes two built in reed switches that support up to a 0.6" gap. It can support an N/O or N/C external contact when using the reed switch. It also includes case, wall tampers, magnet that supports a 5/8" gap and a 3.0V Lithium battery. UL Listed.

Operation: Cornell's TR-U100IVE and TR-D10IVE can be used to wirelessly transmit any device with a dry-contact

Mounting (TR-U100IVE): Includes mounting bracket. Device is wall-mounted only.

Mounting (TR-D100IVE): Includes mounting bracket. Device is door/window mounted only.

Engineering Specifications: The contractor shall furnish and install the CORNELL TR-U100IVE or TR-D100IVE Wireless Universal Transmitters as indicated on the plans. Transmitter shall be programmed to AURA 2.0 following specifications. Transmitter shall be mounted with provided bracket.

Technical Information (TR-U100IVE and TR-D100IVE):

- Dimensions: 3.5" x 1.7" x 0.9"
- Power: 3.0V Lithium
- Battery Replacement: Duracell DL123A lithium battery
- Battery Life: 4-5 years
- Operating Environment: 50-120°F Indoor Non-condensing