

WIRELESS TEMPERATURE PROBE - MODEL 7705

- The Hastings Wireless Temperature Probe can be used to measure the physical temperature of any energized or de-energized hardware or object, like transformers, conductors, and connectors.
- Intended for primary use with the Hastings Tel-O-Pole Series', the unit can transmit and receive measurements from distances of up to 100 feet (typical).
- Measurements are read by direct contact with the end of the fiberglass probe.
- The direct contact feature eliminates the "emissivity effect" that causes inaccuracies in temp readouts with non-contact sensors or thermal lensed cameras.
- The spring-loaded guide plate helps position the device, while also retracting to allow for measurements to be made on any size round or flat object.
- The LCD Display receiver reads real-time temperatures and allows for the temporary memory storage for up to 3 separate readings.

CAT NO	DESCRIPTION	LBS
7705	WIRELESS TEMPERATURE PROBE INCLUDES TRANSMITTER, RECEIVER, AND CASE	0.5



TRANSMITTER



RECEIVER

