

The T900 is a durable, fully-enclosed emergency telephone designed for use in transit systems, tunnels or on railway platforms. The telephone and enclosure are highly-resistant to dust and debris. Gaskets provide seals for the door and for the phone panel.

Key Features:

- NEMA-4 rated aluminum casting
- Highly visible yellow powder coating
- Self-latching roll-type enclosure
- Phone line powered
- Tip and ring connections only
- Can be used with standard twisted pair
- Hytrel cord handset
- Handset press bar switch hook for phone activation
- Easy wall mounting
- Standard 3/4-14 NPT conduit access, top and bottom
- Optional internal ringer available

Specifications:

- **Dimensions:** 12.9" H x 9.4" W x 5.9" D
- **Weight:** 13 lbs.
- **Material**
 - **Enclosure:** 0.250" cast aluminum
 - **Panel:** 0.125" aluminum, brushed anodized
- **Phone Connection:** Tip and ring
- **Max Loop Resistance:** 1500 Ohms (loop start operation)
- **REN:** 0.1 (optional)
- **Dialing:** DTMF
- **Frequency Response:** 300-3,000Hz
- **Lightning Arrest:** Listed per UL 497 (file E53177)
- **Operating Temperature:** -4° to 131° F (-20° to 55° C)

