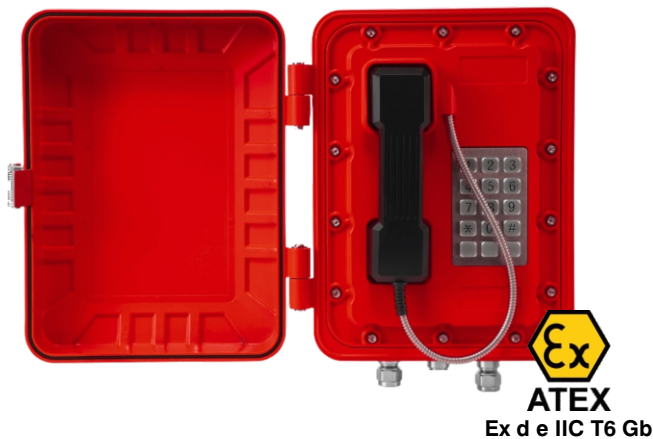


Model : TCM-ITC906EX



Descriptions :

The TCM-ITC906EX series adopts a corrosion-resistant,vandal-proof, die-cast aluminium waterproof casing,equipped with a magnetic door cover,which completely prevents dust and moisture from entering. This extends theli fi cycle and moisture from entering.This extends the product's life cycle and enchanges its reliability and stability. The phone is suitable high speed rail, subways, tunnels, port, docks, airport, minning, oil and gas industri and others

Features :

- 100BASE-TX,RJ-45 Connector
- Compliant with SIP standart communication protocol
- 12VDC or PoE IEEE802.3af/at
- IP66 dust and weather-proof protection
- Full functions keypad for dialing, Hand free, Call Forwarding
- Anti tamper screw protection
- Built-in a rugged die-casting aluminium alloy casing
- Explosion-proof Protection: Ex d e IIC T6 Gb

Detail Image



Specification

Model	TCM-ITC906EX
Network	WAN 100BASE-TX, Auto MDI/MDI-X, RJ-45 connector
Network Protocol	TCP/IP, UDP, Multicast, SIP, RTP, RTCP, ARP, ICMP, IGMP
Audio Codec	PCMU (G.711u), PCMA (G.711a), G.722
Operation	Full functions keypad for dialing with autodial memory button
Audio	Condenser mic & speaker
Speaker	1,5 watt 8 ohm
Ringger SPL	90~95dB(A) at a distance of 1 mtr
Frequency Response	20Hz~20KHz (±3dB)
Material	die-casting aluminium alloy casing with magnetic door
Protection Level	IP66 dust and weather-proof protection
ATEX Exposion-proof	Ex d e IIC T6 Gb
Operating Temperature	-25°C to +70°C
Working Humidity	10% ~ 95%
Power Supply	PoE IEEE802.3af/at / 12VDC
Power consumption	Idle:1.5W, Active:1.8W
MTBF	more than 50.0000 hours
Unit size	346x301x138mm (H*W*D)
Net Weight	7Kg