



SOLAR SUPPLY

IPN-SS

DESCRIPTION

Solar Emergency Phone Tower is an ideal security solution for remote and high-risk areas. Standing over nine feet tall, this vandal-resistant tower serves as a great deterrent to crime. An always-lit LED Blue Light mounted atop the tower provides high visibility and gives passers-by a sense of security. Patrons can call emergency personnel with a simple push of a button. At the same time, the LED Blue Light begins to flash, attracting attention to the location. The Emergency Phone faceplate is illuminated at all times for clear visibility during the night.

SPECIFICATION

Frequency Band	Quad-Band:GSM/GPRS/EDGE 850/900/1800/1900MHz Dual-Band: UMTS/HSDPA 900/2100MHz
Transmitting Power	Class 4(2 Watt) at GMS 850MHz and 900MHz Class (1 Watt) at DCS 1800MHz and PCS 1900MHz
LED Indicators	GSM Status Display
Speaker Output	9 adjustable volume levels
Microphone Input	9 adjustable volume levels
Adjust the volume automatically	The environment and SMS Control
Relay Output	1 relay output (Normal-close) for door lock
Power Supply	Input voltage DC 6V to 16V
Power Consumption	Standby: < 12V / 30mA; Working < 12V / 200mA
Operating Temperature	-35°C ~ +80°C
Remote Programming	Support SMS Programming
CPU Board Module	100,000 hr (12yr) (min)
Certificate	CE
Protection Rating	IP65-IP66