



CASE
EMERGENCY SYSTEMS

LEXAN SATELLITE PHONE

PART NUMBER

Iridium Lexan - 6000-0100-102

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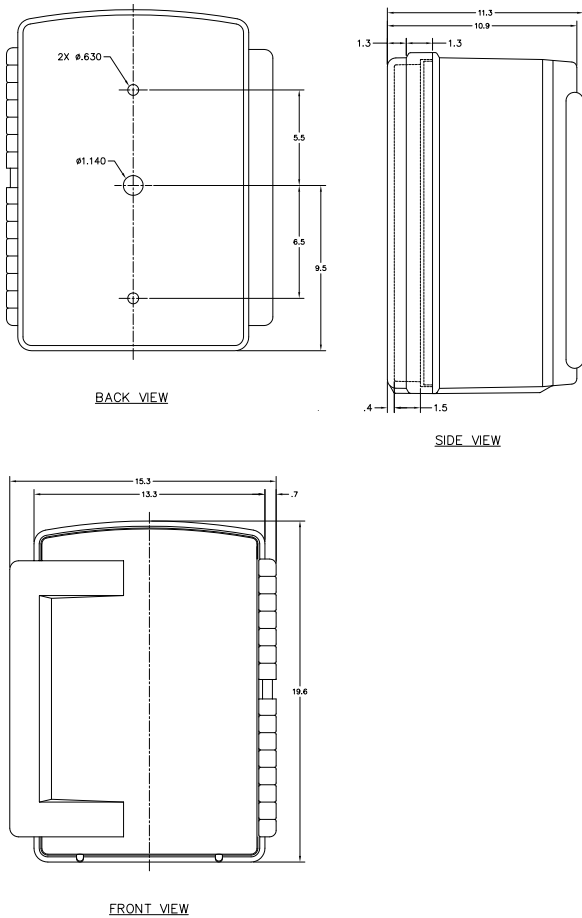


All products are proudly designed, manufactured, and assembled 100% in the USA.

LEXAN SATELLITE PHONE

PRODUCT SHEET

The CASE Satellite Phone Call Box looks and performs like a standard solar powered cellular call box, except its phone calls are placed through Iridium's Satellite Network.



Iridium 9522B

This radio is a part of Iridium's lineup of second generation satellite receivers. Cellular connections are limited by tower range, whereas the Iridium 9522B connects callers via satellite array, giving users global phone coverage. This radio paired with our solar power plant allows our phone to function effectively almost anywhere in the world.

Features

- » Provides Caller Identification
- » Illuminated Front Call Panel
- » Iridium® Certified
- » Tamperproof & Weatherproof Lexan Housing
- » Solar Powered or AC with Rechargeable Battery
- » Statistical Usage Reports Available
- » Remote Programming Capability
- » Maintenance Alerts Sent to Email
- » Voice-to-Voice Communication
- » Optional multi-button dialing

*Typically sold with mounting hardware (includes: pole, base, and signs).

HOUSING DIMENSIONS

Height	19.6"
Width	15.3"
Depth	11.3"
Weight	47.4 lbs

BATTERY (STANDARD)

Voltage	12 V
Capacity	17 Ah
Weight	14 lbs

POLE (STANDARD)

Height	14'
Diameter	4" O.D.
Weight	141 lbs

SOLAR PANEL (STANDARD)

Power (Peak)	20.0 W
Voltage (Peak)	17.2 V
Current (Peak)	1.17 Amps
Weight	13.0 lbs

FOUNDATIONS (NON AUGER)

Depth	38.25"
Diameter	4" O.D.
Weight	60 lbs