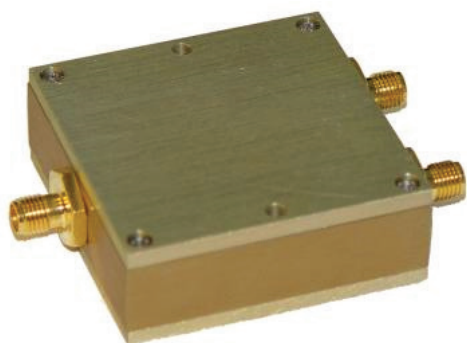


SYN-SLC-ALBT Antenna RF Splitter



General Description

Model SYN-SLC-ALBT is a 2-channel RF splitter designed to work with any of the Iridium antennas offered by NAL Research. It allows two A3LA/960x series modems or trackers to operate simultaneously sharing a single antenna for data, voice or a combination of data/voice calls.

Specifications

Dimensions:	2.00" L x 2.00" W x 0.75" D (5.08 cm x 5.08 cm x 1.91 cm)
Weight:	3.6 oz. (102 g)
Temperature:	-67°F to +194°F (-55°C to +90°C)
Connectors:	SMA Female (x3)
Isolation:	26 dB
Insertion Loss:	3.3 dB
Power Input:	10W