



Product Overview:

The LA-129 90° Articulating Antenna (863 MHz) is used with the LT-800-863 Stationary Transmitter. It can be connected directly to the transmitter or placed remotely using the LA-130 Remote Antenna Kit (863 MHz). The antenna can be articulated to a 90° angle. The antenna is a center-fed dipole.

Note: for use in Europe

Highlights:

- Connected by BNC to the LT-800-863 Stationary Transmitter
- The antenna can be remotely placed with the use of the LA-130 Remote Antenna Kit (863 MHz)
- With the use of the LA-326 Universal Antenna Kit and the LA-131 Antenna Kit for Rack Mount (863 MHz), the antenna can be placed at the front of the rack
- Center-fed Dipole antenna

Includes:

One (1) LA-129 90° Articulating Antenna (863 MHz)

Product Specification: 90 Degree Articulating Antenna (863 MHz)	
Interconnections	
Connectors	BNC
Physical	
Length	8.36 in. (213 mm)
Color	Black
Shipping Weight	1 lb. (454 kg)
Weight	1.1 oz. (31.2 g)
RF	
Frequency Range	863.050 - 864.950 MHz
Antenna Type	Articulating Right Angle Center-fed Dipole
Antenna Gain	3 dBi