

Laird Technologies

Web site: www.LairdTech.com

All Categories > Antennas & Reception Solutions > In-Building, CPE, Access Point, and Mobile Client Antennas > WLAN AP and Client Antennas > WLAN > Megasphere™ and Microsphere™ Infrastructure/In-building Antennas > Microsphere™ Infrastructure/In-building Antennas > Sphere™ Infrastructure/In-building Antennas > Item # IO1900-NF12



[larger image](#)

Item # IO1900-NF12, Sphere™ Infrastructure/In-building Antennas

[Stock Locator](#)

- Omnidirectional pattern provides optimal in-building coverage
- Ceiling mounted antenna available in 800, 1900, and 2400 MHz frequency ranges
- Quick installation with a standard ceiling tile frame metal clip
- Considerable gain improvement over traditional dipole antennas

Specifications

Model	Sphere™
Description	1900 MHz Sphere™
Frequency Range	1850 - 1990 MHz
Gain	3 dBi
Cable	12" RG-142
Connector Type	N-Female
Max. Input Power	50 watts

[Print](#)

[Back](#)