Laird Technologies

Web site: www.LairdTech.com

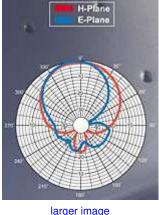
All Categories > Squint[™] Dual-Band Ceiling Mount Antenna > Phantom Antennas > Squint[™] Directional Antennas for Horizontal Mounting Surfaces > Squint™ ISM Ceiling/Surface Mount Dipole Antenna > 2 dBi Omnidirectional Ceiling Mount Antenna for PCS > Cellular 4 dBi Gain Ceiling Mount Panel Antenna > Dual band 800 MHz/1900 MHz, 900 MHz/1700 MHz 4 dBi Ceiling Omnidirectional Antenna > SL8025WP Tri-Band Omni Antenna > SL80173WP Tri-Band Omni Antenna > 800 MHz Wall/Mast Mount Omnidirectional Antennas > 800/900 MHz. Omnidirectional Antennas for Data Communications > Laird Technologies Dual Feed, Linear & Circular Panel Antennas (CELL) > Item # S8248P12NF

Item # S8248P12NF, Linear Panel Antennas

Cellular Patch Low Profile, Light Weight

Cushcraft has engineered its cellular patch with a high quality etched copper circuitry to substantially improve cellular service guality, decreasing both interference and lost calls. This cellular patch combines excellent RF performance in a discrete and stylish antenna housing which can easily be mounted in the most challenging situations. The design of the S8248P12NF, is suitable for both indoor and outdoor applications making it an ideal choice for industrial complexes, office environments, shopping malls, parking garages, airports, hospitals, campus settings and more.





Specifications

Frequency	880 to 960 MHz
Gain	8 dBi
VSWR	1.5:1
Polarization	Linear
3dB Beamwidth, E Plane	65 [°]
3dB Beamwidth, H Plane	70 °
Weight	1.9 lbs 0.86 kg

RF Connector	N (Female)
Dimensions	8 x 12 x 2 in. 20.3 x 30.5 x 5.1 cm
Power	50 watts
Mounting Style	Mast Wall Mount

