



### INWAVE SERIES WALL MOUNT ANTENNA 2400 TO 2483 MHZ OPERATION

The Laird InWave Series® of indoor antenna systems offered by Laird are constructed of UL94-V0 white ABS plastic. The low profile attractive styling blends well in almost any office or home environment. Wall mounting is simple with 4 supplied screws and drywall anchors. The antenna comes with an N Female connector standard.

#### FEATURES & BENEFITS



- Directional indoor antenna
- 10 dBi antenna Gain
- Attractive housing
- UL listed materials
- Surface mount on wall
- Vertical polarization
- Type N female connector

#### MARKETS

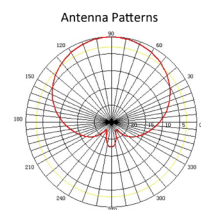
- 2.4 GHz Wireless Lan Applications
- In-Building Wireless Access Points

PARAMETER	MIN	TYP	MAX	UNITS
Frequency Range	2400		2483	MHz
Gain		10		dBi
Horizontal Beam Angle		110		degrees
Vertical Beam Angle		30		degrees
Input Return Loss (S11)		-14		dB
VSWR		1.5:1		
Impedance		50 Ω		OHM
Input Power		100		W
Operating Temperature	-10 (14°F)		+70 (+158°F)	Deg C
Weight	2.1 (.8)			Lb (Kg)
Dimension (Dia x Height)	8.5" x 7.5" x 1.77" (216mm x 190mm x 45mm)			In (mm)

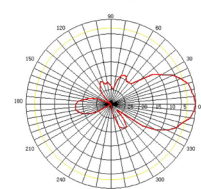
### SYSTEM ORDERING

IN24-10 10dBi Directional Indoor Antenna – Wall Mount

- All shipments F.O.B. Schaumburg, IL 60173
- All antennas carry a 2 Year Warranty



Azimuth Pattern



Elevation Pattern

ANT-DS-IN24-10\_0614

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