

Ex-It WLAN

Antenna covering the Wireless LAN bands for 802.11 a/b/g/n. The antenna have SMA or reverse polarity SMA connector and can be tilted up to 90 degrees.

The Ex-IT WLAN is a half wave antenna that give good performance independent of ground plane.



Specification

Frequency: 2400 - 2485 | 5150 - 5850 MHz
VSWR: < 3:1 (on ProAnt demo box)
Gain: Max: 3 dBi
Height: 107 mm, folded 90mm.
Width: 10 mm, folded 27mm.
Connector: SMA or RP-SMA
Temperature: -30 to +85°C

RoHS compliant

Applications

WLAN

Subject to change without notice
www.proant.se

