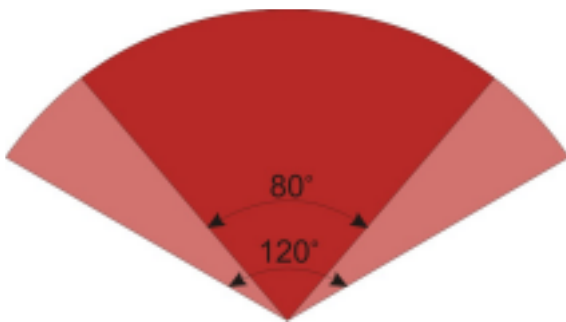


TwinGain™ 2400

Directional antenna covering 2400 to 2485 MHz. Circular polarization for sensor systems, RFID applications and point to point transmission. The antenna includes tie bands offering a flexible mounting capability. Patent pending design giving small and light weight antenna.



Specification

Frequency: 2400 - 2485 MHz
VSWR: < 3:1
Gain: Max: 8 dBi, 80° HPBW, 0 dB @ 120°
Polarization: Circular
Dimension: 80 x 80 mm, thickness 22 mm
Mounting: Screw mount with adjustable tie bands.
Connection: RPSMA
Temperature: -30 to +85°C
Protection: IP65

Patent pending

Applications

M2M-communications
Telemetric
RFID

Subject to change without notice
www.proant.se

