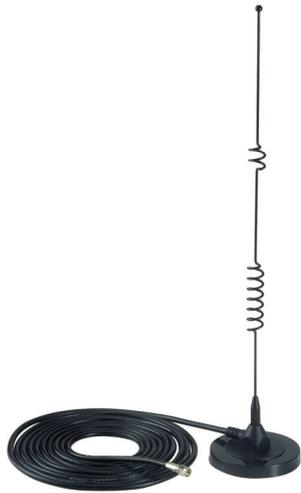


ANT-CQB-AHSM-05-3m

Quad-band GSM/GPRS/EDGE, 5 dBi, omni-directional, magnetic base antenna



- > High gain antenna
- > Lightweight for portable deployment
- > Magnetic base mount
- > Detachable design for easy mounting
- > SMA connector (male) supported

Specifications

Antenna Characteristics

Frequency: 850/900/1800/1900 MHz
Antenna Type: Omni-directional
Typical Antenna Gain: 5 dBi
Connector: SMA (male)
Impedance: 50 ohms
Polarization: Linear, vertical
HPBW/horizontal: 360°
V.S.W.R.: <2

Physical Characteristics

Weight: 62 g
Dimensions: Length=370 mm (including base)

Cable Length: 3 m
Cable Type: RG174
Radome Color: Black
Installation: Magnetic mount

Environmental Limits

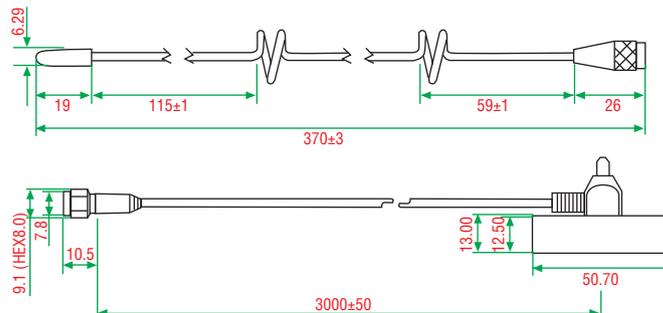
Operating Temperature: -30 to 75°F (-22 to 167°F)
Storage Temperature: -30 to 75°C (-22 to 167°F)
Ambient Relative Humidity: 5 to 95% (30°C, non-condensing)

Warranty

Warranty Period: 1 year
Details: See www.moxa.com/warranty

Dimensions

Unit: mm (inch)



Ordering Information

Available Models

ANT-CQB-AHSM-05-3m: Quad-band GSM/GPRS, omni-directional, 5 dBi, 10 cm height, magnetic SMA, 3 m

Can be used with the following products

OnCell G2111/G2151I, OnCell G3111/G3151, OnCell G3211/G3251, OnCell G3100 Series, OnCell 5000 Series