

Data sheet

BAT-ANT-N-MiMo5-9N-IP65 - BAT-ANT-N-MiMo5-9N-IP65

Industrial Ethernet:Industrial Wireless LAN:Accessories:Antenna:BAT-ANT-N-MiMo5-9N-IP65

Name BAT-ANT-N-MiMo5-9N-IP65



Delivery informations

Document created at 05-08-2010
Availability available

Product description

Description 5 GHz MiMo antenna for sectoral illumination
Type BAT-ANT-N-MiMo5-9N-IP65
Order No. 943 981-013
Cable length 3 x 90 cm directly attached
Cable specification N-plug

Radio technology

Range please refer to the antenna distance calculator
Frequency band 5150 MHz - 5875 MHz
Polarisation triple linear, 45° slant
Elevation, Azimuth 3 dB beam width 60° / 60°
VSWR 1.5
Gain 9 dBi
Antenna connector N male

Ambient conditions

Operating temperature -40 °C to +80 °C
Storage/transport temperature -40 °C to +80 °C
Wind load 15 N at 160 km/h

Mechanical construction

Dimensions (W x H x D) 101 mm x 80 mm x 35 mm
Mounting wall, mast
Protection class IP65
Material LEXAN EXL 9330
Weight 0.11 kg

Scope of delivery and accessories

Scope of delivery antenna, mounting material, 3x pigtail N to RP-SMA