



Product information
BAT-ANT-N-8G-DS-IP65
943 981-009

Name	
BAT-ANT-N-8G-DS-IP65	
	
directional diversity antenna linear for 2.4 GHz	
Delivery informations	
Availability	available
Product description	
Description	directional diversity antenna linear for 2.4 GHz
Type	BAT-ANT-N-8G-DS-IP65
Order No.	943 981-009
Cable length	1 m
Cable specification	N male to N male
Radio technology	
Range	Please refer to the Antenna Distance Calculator.
Frequency band	2300 MHz - 2500 MHz
Polarisation	dual linear, +/- 45° slant
Elevation, Azimuth	3 dB beam width 70° / 80°
VSWR	1.5
Gain	8.5 dBi
Antenna connector	N female
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 95 mm x 32 mm
Mounting	wall, mast
Protection class	IP65
Material	LEXAN EXL 9330
Weight	0.11 kg
Scope of delivery and accessories	
Scope of delivery	antenna, 2x 1 m cable, mounting material, 2x Pigtail N to RP-SMA