

This 433 MHz active RFID circularly polarized patch antenna is ideal for reading tag signals in high density and random orientation scenarios.

This active RFID circularly polarized patch antenna is ideal for reading tag signals in high density and random orientation scenarios. It is supplied with a mounting kit and 5m BNC cable terminated with a BNC Male connector.



Technical Specifications

Frequency	433MHz
Gain	0dBi
Polarization	Right hand circular
Beamwidth	80°AZ x 80°(EI)
Axial Ratio	< 3 dB
VSWR	<1.5:1
Power Rating	5 W
Front to back	>30 dB
Color	Gloss White
Weight	750 grams
Temperature Range	-20 °C to 50 °C
Wind Loading	17.13 kg at 100 mph



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