



Antenna 2.4 GHz small with 40 cm cable and RPSMA connector

- Compact size
- Electrically insulated
- 40 cm cable
- RPSMA connector

The antenna **KET-ANT-203** is compact and tamper-proof. It is very useful for applications like wireless vending machines, equipment for traffic control, street lighting and more generally in any wireless application for outdoors, where it is necessary to carry out of the container the broadcast signal. The antenna is designed for installation on a conductive surface, practicing a little hole, being already the antenna supplied by an electrically isolated threaded portion, the product is supplied of its fixing nut and weather-resistant silicon seal.

KET-ANT-203

Applications

Smart city

Accessories

KET-RTU-310

KET-RMB-211

KET-RMB-220

KET-RMB-210

KET-MES-200

KET-DIM-100

KET-REL-200

KET-RMB-211.CN.32

Technical Features

Antenna specifications

Protection Range: IP67

Operative Temperature: -40 ÷ +80 °C

Dimensions: Ø 17 mm; L 27 mm

Connections: RG174 type cable, length 40 cm

Connectors types: RPSMA male

Radio Frequency: 2400 MHz ÷ 2500 MHz

Gain: 2.15 dBi