



## OMNI directional antenna with high gain 5 dBi, multiband GSM/LTE and 5 mt cable

- **Wide frequency band (698~960/1710~2700)**
- **Ideal for GSM/LTE/CDMA/PCS/W-LAN systems**
- **High gain 5 dBi**
- **5 mt cable with SMA-m connector**

### APPLICATIONS

Industry 4.0

Smart Building

Smart City

Accounting

Photovoltaics and Wind Farms

Thermoregulation

Data Centres and Telephone exchanges

The **KET-AGA-005.05** is a high gain (**5 dBi**) Multi-band Omnidirectional Antenna with a wide frequency band (698~960/1710~2700), low standing wave, strong anti-interference capability, ideal for 3G (GSM), 4G (LTE), CDMA, PCS and W-LAN systems.

Thanks to its high degree of protection, IP65, can be installed in both industrial and outdoor environments.

It is equipped with a 5 m cable with SMA-m connector.

### TECHNICAL CHARACTERISTICS

#### ANTENNA SPECIFICATIONS

**Protection Range:** IP65

**Operative Temperature:** -40 ÷ +60 °C

**Dimensions:** Ø 60 mm; W 230 mm

**Connections:** 5 m cable

**Connectors types:** SMA male

**Radio Frequency:** 698~960/1710~2700 MHz

**Gain:** 5 dBi



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