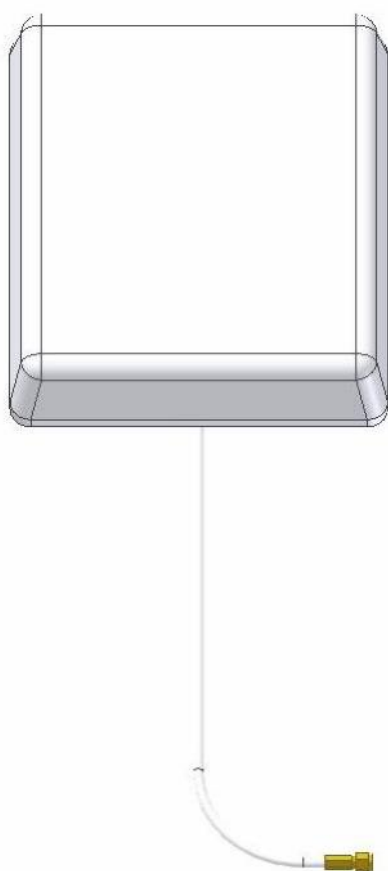


## Type T-AT888.01

DIRECTIVE ANTENNA LTE 690÷960MHz / 1710÷2700MHz



### SPECIFICATIONS

|                           |                                            |
|---------------------------|--------------------------------------------|
| Colour:                   | white                                      |
| Dimensions ( mm ):        | 210*180*45                                 |
| Wind resistance:          | 120 Km/h                                   |
| Mounting ( mm ):          | On wall or masts<br>from 33 to 55 mm diam. |
| Temperature ( °C ):       | -30° - +80°                                |
| International Protection: | IP 66                                      |

### TECHNICAL DATA LTE:

|                      |                                  |
|----------------------|----------------------------------|
| Antenna type:        | Directive Antenna                |
| Frequency range LTE: | 690 ÷ 960 MHz<br>1710 ÷ 2700 MHz |
| Impedance ( Ohms ):  | 50                               |
| Max power ( W ):     | 20                               |
| V.S.W.R. LTE:        | less than 1.7                    |
| Polarization:        | Vertical                         |
| Emission:            | Directive                        |
| Gain ( dBi ):        | 8                                |
| Cable lenght :       | mm.5000                          |
| Connector:           | SMA M.                           |

Connectors as request

