

1795 LTE EMBEDDED ANTENNA

698-900 + 1800-2700 MHz

ANTENNA TYPE	LTE Embedded $\frac{1}{4} \lambda$ Antenna * SIMPLE INSTALLATION
FREQUENCY	698-900 + 1800-2700 MHz
IMPEDANCE	Nom. 50 Ohm
POLARISATION	Vertical
GAIN	0 dB
BANDWIDTH	See 'FREQUENCY'
VSWR	< 2.0
MAX. POWER	10 Watt
COLOUR	Black
DIMENSIONS	Approx. 100 x 25 mm
WEIGHT	Approx. 80 g
TEMPERATURE RANGE	-30° - +80°
MOUNTING	Through fixing hole
MATERIAL	Technomelt PA657
CABLE CONNECTOR VARIANTS	a) F-1 SMA 1.00m RF-195 with SMA male b) F-3 SMA 3.00m RF-195 with SMA male c) F-5 SMA 5.00m RF-195 with SMA male d) customized

