

Code: ATK-LOG/LTE+FME/10

LOGARITHMIC ANTENNA **ATK-LOG/LTE+FME/10** GSM/DCS/UMTS/HSDPA/LTE

Logarithmic antenna has been designed to use in GSM/DCS/UMTS/HSDPA/LTE systems. Antenna is designed for use with LTE modems (equipped with two antenna connectors), phones and modems: GSM, DCS, 3G.



Frequency range:	800 ... 2170 MHz GSM/DCS/UMTS/HSDPA/LTE
Connector:	2 x Socket FME
Gain :	max. 5 dBi
Impedance:	50 Ω
Polarization:	Vertical / Horizontal
Main features:	• Length of the cable - 2 x 10 m, • 2 x 2 MIMO - 2 Connectors, • Maximal mast diameter 50 mm • Very easy and quick assembly
Weight:	1.19 kg
Dimensions:	670 x 220 x 190 mm
Guarantee:	2 years