



LTE is a trademark of ETSI

Unix 52

Aerial with built-in LTE Filter

Part No. See Table

Unix 52 UHF Digital - LTE Protected Aerial	
Scantainer	Part No. 108454
Boxed	Part No. 108451
Channel	21-60
Band	BIV/V
Elements	52
Gain	
474 MHz (Ch.21) dBi	11.0
538 MHz (Ch.29) dBi	11.0
602 MHz (Ch.45) dBi	14.0
730 MHz (Ch.53) dBi	14.5
786 MHz (Ch.60) dBi	13.0
Rejection	
811 MHz (LTE D1) dBi	-5.0
821 MHz (LTE D6) dBi	-10.0
832 MHz (LTE U1) dBi	-10.0
862 MHz (LTE U1) dBi	-15.0
Front to Back Ratio dB	25
Beamwidth hor. deg.(°)	±15
Windload N	96
Weight kg	1.63
Material	Alu.
Dimensions	
Length mm	1297
Width mm	500
Connector	F-Conn
Remarks	Antenna Low Pass Filter

