

PU4AF LTE

UHF band single **panels** aerial complete with F connector.

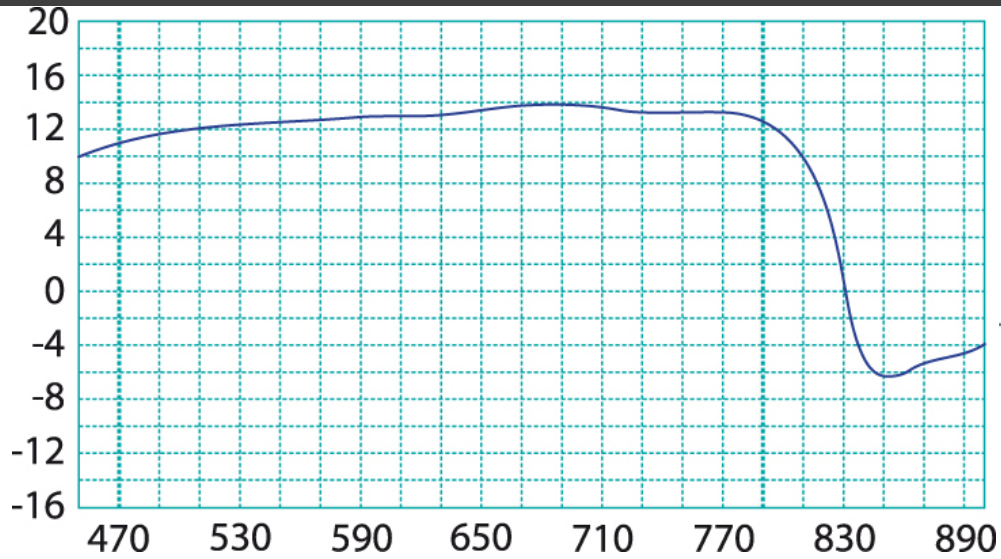
- Steel reflector and **inox steel radiant** elements.
- The very low vertical section allows installation in locations with **particular climatic conditions**, for example in snowy areas.
- This aerial benefits from a **built in 4G LTE filter** within the dipole to guarantee high signal quality and excellent LTE filtering.
- White plastic parts.

CODE		217452
Elements	no.	4
Band		UHF
Channel		E21-E60
Bandwidth	MHz	470-790
Gain	dBi	14
Front/Back ratio	dB	20
Return loss	dB	-14
Beamwidth (-3dB)	°	±24
Wind load at 120km/h (720N/m ²)	kg (N)	5.0 (49.05)
Connector	Type	F
Impedance	Ω	75
Max mast (Ø)	mm	60
Dimensions (L x H)	cm	50 x 76
Quantity Masterbox	pcs	6
Unit weight	kg	1.20
Total weight	kg	8.95

Accessories

Horizontal polarization	Included
Horizontal polarization Tilt adjustment	N.P.
Vertical polarization	PVP (210002)
Vertical polarization Tilt adjustment	N.P.
Auxiliary boom	N.P.

GAIN



PATTERN

