

MODEL NO: **G11890**

DESCRIPTION: QPA18

HIGH DEFINITION UHF ANTENNA -
PHASED ARRAY WITH LTE FILTER



F Connector



Balun Housing

FEATURES:

- Medium gain Phased Array for prime or inner fringe reception
- Polished aluminium for corrosion protection
- Folding construction for easy installation
- F Type connector for ideal matching
- Sealed balun for reliability
- With built in LTE filter for enhanced performance

Channels	Frequency Range	Gain	Beam Width H/V	Front-back Ratio	Impedance	Length
Ch. 28-51	470-694 MHz	6-8dB	H55°	15-22dB	75Ω	400mm