

## N268F

### Marine and Land based power supply

The N268F power supply converts the power from the power supply to the UFO2 antenna and splits the signal into the two ports representing TV and radio, respectively. The power supply operates on both battery and 230VAC power supply.

There is an automatic switch from 12VDC to 230VAC when 230VAC is available. Use manual switch from 24VDC to 230VAC when 230VAC is available.

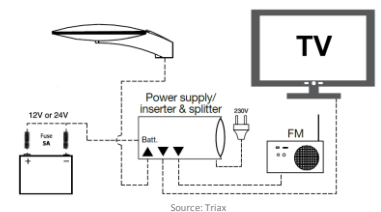
The power supply has a filter incorporated, which protects well against 4G/LTE noise. The power supply is designed for indoor usage.

#### Electrical specifications

Frequency range (MHz)	47-862
Through loss (dB)	4
Connector	F-female
Power in (VDC)	12-24
Power in, 50Hz (VAC)	230
Power out for UFO2 antenna (VDC)	12
Supply Current (mA)	85
Typical power consumption (W)	3
Impedance ( $\Omega$ )	75

#### Mechanical specifications

Length (mm/ft)	118/0.39
Width (mm/ft)	68/0.22
Height (mm/inch)	47/0.16
Weight (kg/lbs)	0.35/0.78
Number of output ports	2



#### This product fits:

UFO2.