

## BOOSTER GSM



### Caracteristiques

Frequency Range

Output Power (3 rd> 4rd)

Gain

In-band Ripple

Group Delay

Spurious Emission Out-band

Impedance

Power Supply

Temperature Range (°C)

Humidity Relative (%)

**300 m2** de couverture en intérieur  
Deux ports full duplex

Up Link : 890-915 MHz  
Down Link : 935-960 MHz  
UL : 15 dB, DL : 15 dB

UL: 50 dB, DL: 60 dB

3 dB

1.5 us

≤-40 dBm

50 Ω

AC 220V/AC 110V DC 10V

-25°C to + 55°C

5%-95%