ATTENUATOR

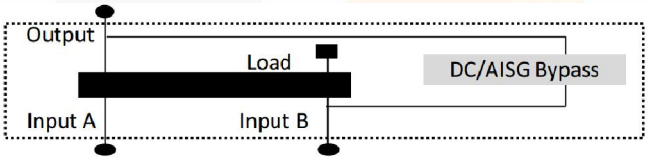
STC-ATT-30DB-4G

Frequency: 698-2700 MHz | **Input Power :** 100W | **PIM:** ≤-160dBc @2x20W | **Connector:** (4.3-10) M/F
Environment : IP65 (Indoor or Outdoor)

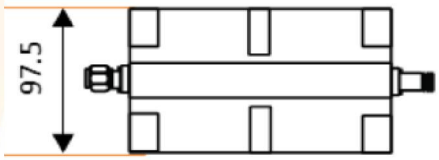
Satelcom attenuators cover the 698-2700MHz frequency range for full protection. This Low-PIM design is suitable for any indoor/outdoor signal attenuation or load protection application. The device minimizes reflection or loss, is highly reliable and easy to install.

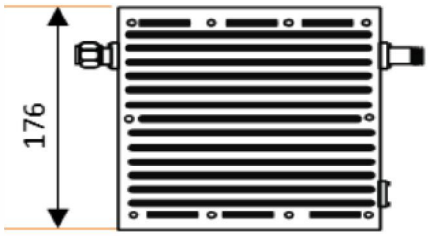
KEY FEATURES

- Low VSWR
- High reliability
- Compact Size
- Light weight therefore easy to install



Specifications	
Frequency Range	698-2700 MHz
Return Loss	≥19 Db
Impedance	50 Ω
Connector	In 4.3-10M / Out 4.3-10F
Attenuation Value	30 dB
Attenuation Tolerance	±1.3 dB
PIM [IM3]	≤-160 dBc@2x20W
Input Power	100 W
Mechanical	
Temperature	-45 to +65℃
Dimensions	176x176x97.5 mm
Weight	4.7 kg
Operational Humidity	5%~95%
Ingress Protection	IP65 (Indoor and Outdoor)
Warranty / Mounting	
1 year / Wall mounting	
Product Outline	





Disclaimer: All images are for reference purposes only

Revised | Sept 2020 (V2)

Important Notice: Information contained in this data sheet is believed to be reliable at the date of issue, however accuracy and completeness is not guaranteed. Satelcom holds the right to change the product specifications without notice.

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