





# **CA-5GLOWPASS**









The 5G Low pass filter is designed to remove interference caused by new 5G and LTE signals. This allows you to enjoy a more stable viewing experience on your TV.

Note: Features and specifications are subject to change without notice

### **FEATURES**





4K SIGNAL

Great for streaming 4K signals from your HD antenna, the 5G Low Pass is a high quality passive filter designed to work with any HD resolution.



# | No Interference

Designed to remove interference caused by new 5G and LTE signals. This allows you to enjoy a more stable viewing experience on your TV.



# | SIMPLE SETUP

Easy to install, automatically filters out the effects of the 5G frequencies. Place the filter inline between your antenna and TV, then notice the difference.



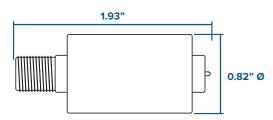
## | CITY USE

The 5G filter is designed to cut out excess interference in cities where antennas are subject to lots of signal interference. Providing crystal clear picture.

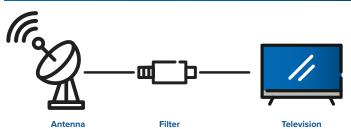
#### **SPECIFICATIONS**

SPECIFICATIONS	
MODEL	CA-5GLOWPASS
CONNECTOR TYPE	F Male to F Female
INSERTION LOSS	5-608 MHz
RETURN LOSS	5-608 MHz
STOP BAND	618 - 2000 MHz
REJECTION BAND LOSS	628 - 2000 MHz
DC PASS	500 mA
IMPEDANCE	75 ohm
DIMENSIONS	20.8 Ø x 1.93 in

### **DIMENSIONS**



## **SETUP**



5935 W. 84TH STREET • INDIANAPOLIS, INDIANA 46278 • (855) 423-2181 • WWW.CONTINU.US