



- RF coaxial surge protector
- 4 GHz
- 190 W
- Connectors :SMA
- Low insertion loss
- Removal GDT
- DC-pass
- Bi-directional protection



Technical drawing of the mounting bracket showing dimensions in millimeters:

- Overall width: 55
- Distance from left edge to center of mounting hole: 13
- Distance from right edge to center of mounting hole: 16
- Overall height: $\varnothing 26$
- Mounting hole diameter: $\varnothing 6.5$
- Mounting hole depth: 5.9
- Dimension of mounting hole (text label)



Mechanical Characteristics		
Technology		Gas discharge tube
Connection to Network		Connector SMA Male/Female
Mounting		Feedthrough
Housing material		Brass/Surface plating : Cu Zn Sn
Operating temperature		-40/+85°C
Protection rating		IP66
Failsafe behavior		Short-circuit
Disconnection indicator		transmission interrupt
Spare module		BBHF-250V
Contacts		Bronze/Surface Au-Ag
Insulation material		PTFE
Technology		GDT

Norms		
Standards compliance		IEC 61643-21 / EN 61643-21 / UL497C / UL497E
Code article		60504