



- Model: SMA-K-L13
- Screw Length: Conventional 13mm, other lengths can be customized
- Frequency: DC0~6Ghz
- Salt Spray: 48H (customized for special needs)
- Application: Products are widely used in base stations, antennas, telecommunications, meters, PC/LAN, IOT, smart home, automation equipment and other fields.

Connector Type :	SMA-K
Impedance :	50 Ohms
Polarity :	Standard
Termination Way :	Solder
Applicable Cable :	RF0.81、 RF1.13、 RF1.37
Orientation :	Straight
Frequency Range :	DC0~6Ghz
Insertion Loss :	0.15dB
VSWR :	≤1.2@6GHz
Material :	Gold-plated copper
Insulation :	PTFE
Operating Temperature Range :	-40°C ~ +165°C
2022/95/EC(RoHS) :	Conform

