

Antenna Base

Base 1123 is a robust antenna base for vehicle mounting. The antenna base has a bending shaft and is available in both round shape and oval shape depending on mounting surface.

- 27-1000MHz (depending on rod)
- Hole mounted
- M6 thread for rod

Specifications

Electrical 27-1000MHz Frequency 50Ω Impedance Polarization Vertical **VSWR** Depending on rod Gain Depending on rod Max power 50W Mechanical Dimension Oval version (D x H) 32 x 39mm Round version (L x W x H) 36 x 26 x 39mm Thread for rod M6 Material Pin **Brass** Sealing Dryflex Nut **Brass** Contact house Zinc Base Zinc Ground plate Stainless steel PP, fiber glass Isolator reinforced Installation Hole mount, Ø14 and Ø 19mm Colour Black Temperature Storage / Operating -40°C to +85°C

Other

This part is RoHS compliant

Part number	Shape	Weight	Cable	Connector
1123.02.00.83	Round	255g	LL58, 5m	No connector
1123.02.48.00	Round	70g	No cable	FME(m)
1123.01.48.00	Oval	70g	No cable	FME(m)

Smarteq reserves the right to change specifications without prior notice.



Smarteq, based in Stockholm, Sweden, is a leading developer of antennas and antenna systems for increased availability. Smarteq aims towards the market segments industry, energy





