

3100.03

Antenna Rod

High quality stainless steel antenna which can be manually cut, to enable tuning to any frequency within 68-600 MHz. (see separate cutting chart to optimize the performance to Tetra, CDMA 450, ISM 868/915, FM-Radio, GSM 900/850, VHF/UHF). It fits with Smarteq antenna bases ANT, Base 1123, Base 1131, Base 128, Base 2500, MidiMag and MaxiMag.

Specifications

Electrical

| | |
|--------------|---|
| Frequency | 68-600MHz (adjustable with cutting chart) |
| Type | Quarter |
| Gain | 2dBi |
| Impedance | 50Ω |
| Polarization | Vertical |
| VSWR | 2:1 |

Mechanical

| | |
|----------|-----------------|
| Length | <1058mm |
| Material | Stainless steel |
| Thread | M6 |

Part numbers

3100.03.00.00+

Smarteq reserves the right to change specifications without prior notice.