

Product Description

These magnetic bases are available in 50, 66, or 85mm diameters, and contain powerful magnets suitable for semi-permanent installation on metal surfaces. The base is covered with a thin protective layer to preserve finished surfaces, such as those on automobiles, and is fully weatherized to withstand long-term outdoor exposure. The base is fed by RG-174 or RG-58 coax featuring a molded strain relief at the point of entry. The threaded mounting post accepts a wide range of ELE Series elements (not included) in a variety of styles and frequency ranges.

Features

- Powerful magnet for reliable attachment
- Rubber skin protects attachment surface
- Overmolded cable with strain relief
- Rugged weatherized metal construction
- Attractive and durable black finish
- SMA, RP-SMA, TNC or custom connector

Electrical Specifications

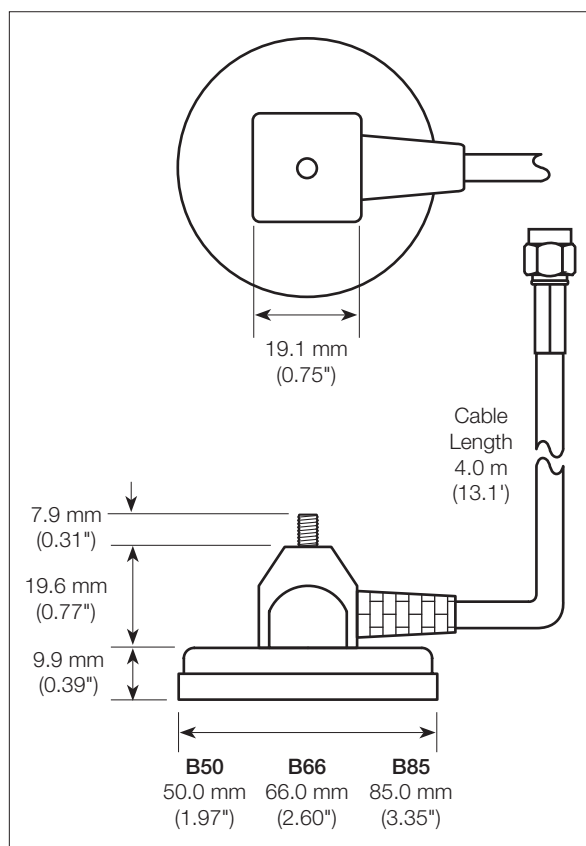
Cable: SMA: RG-174
RP-SMA: RG-174
TNC: RG-58

Impedance: 50-ohms

Oper. Temp. Range: -40°C to +80°C

Ordering Information

ANT-MAG-B50-SMA (with SMA connector)
ANT-MAG-B50-RPS (with RP-SMA connector)
ANT-MAG-B50-TNC (with TNC connector)
ANT-MAG-B66-SMA (with SMA connector)
ANT-MAG-B66-RPS (with RP-SMA connector)
ANT-MAG-B66-TNC (with TNC connector)
ANT-MAG-B85-SMA (with SMA connector)
ANT-MAG-B85-RPS (with RP-SMA connector)
ANT-MAG-B85-TNC (with TNC connector)



AMEYA360

Components Supply Platform

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