



Low Profile Antenna Radome Low Profile, VHF, UHF, CEL, CEL/GPS, GPS/2.4GHz

SRLP-NB-UHF
SRLP-SB-CEL
SRLP-DB-CEL/GPS
SRLP-DB-GPS/2.4 GHz

PARTS LIST

The package includes one antenna, four (4) screws and a rubber gasket.

PLACEMENT

Choose flat, horizontal location, free of obstructions, for antenna mounting. Mounting surface must be metal, since it serves as a ground plane for the antenna.

MOUNTING

1. Use the rubber gasket to mark position of connector hole(s) on vehicle.
2. Punch or drill connector hole 9/16" minimum diameter for BNC/TNC and 7/16" minimum diameter for SMA (GPS).
3. Using the antenna as a template, drill 4 mounting holes (1/8" drill) to accept #10x3/4" sheet metal screws supplied.
4. Place the gasket in position.
5. Mount antenna with hardware supplied.
6. Apply generous amount of sealer along lower edge of antenna and mounting surface to prevent water leakage.

Note: Actual sealer used depends on environment. Dow Corning Silastic 732 RTV or equivalent is recommended (not supplied with antenna).

7. Attach feedline cable to antenna and radio. This completes installation.

