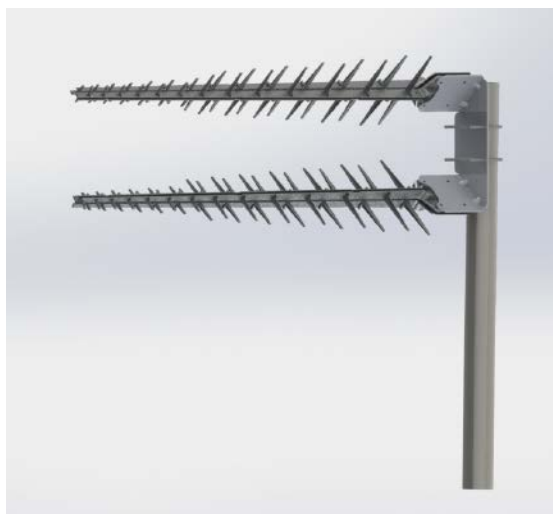


Model: PY-BRKT-033

Mounting Bracket to mount two High Gain Directional Antennas on a single bracket with 45°/135° polarization

Optional 45°/135° mounting bracket to achieve MiMo on one pole w/two PY-Y-PNF00-12G-01 Antennas



Product Overview

- LTE Systems from all Network Operators will require two antennas spaced apart and/or crossed polarized for proper operation.
- When the installation site does not have sufficient space to mount the antennas more than a couple meters, (ideally >3 meters), apart, then one antenna will need to be mounted cross polarized from the other.
- This mounting bracket will achieve cross polarization on a single mount.
- Outdoor use with excellent performance in harsh environments.
- Pole Mountable with Standard U-Bolts