

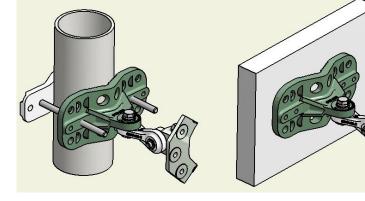


MNT-23

Mount for Small Outdoor Antennas

MNT-23 Features:

- Azimuth and Elevation Adjustable • Mount for Small Outdoor Antennas.
- Free access to cable connector.
- Suitable for pole or wall mounting. •
- Made of Die Cast Aluminum. •
- Comes with all required hardware in • a kit form.
- Heavy duty. •



Specifications

| Mechanical | |
|-----------------------------|---|
| Material | Aluminum |
| Kit Weight | 0.760 kg. |
| Load | 510 N |
| Suitable for pole diameter | 25-120 mm |
| range | *Screws supplied are 80 mm. Longer screws are available on request. |
| Movement Possibility | Azimuth ±45° with antenna 300 x 300 mm mounted |
| | Elevation ±45° with antenna 300 x 300 mm mounted |
| Environmental | |
| Operating Temperature Range | -40°C to +85°C |
| Vibration | According to IEC 60721-3-4 |
| Flammability | UL94 |
| Ice and Snow | 25 mm radial (survival) |
| Wind Load | 210 km/h |
| Humidity | ETS 300 019-1-4, EN 302 085 (annex A.1.1) |

MARS Antennas & RF Systems proprietary information MARS reserves the right to make technical changes or modifications to any of its products and specifications without prior notice and without implementing such changes to prior supplied products. Product images are representative and indicative only. Warranty terms and general conditions of sale are applicable on any purchase of any product, available on MARS website.