



Technical Description

This bracket is used to mount a Comrod dipole antenna element to a suitable support pole. The bracket can be configured for a vertical or horizontal support pole. Two versions are available with either the Comrod VM or CEF type top connection for the antenna element. Please contact Comrod to discuss antenna element compatibility. The bottom connector is N-type female.

VM Connector



Fig 1a - VM Connector Bracket



Fig 1b - VM Connector Antenna Element

CEF Connector



Fig 2a - CEF Connector Bracket



Fig 2b - CEF Connector Antenna Element

Mechanical Specification

| | |
|-------------------|---|
| Design | Aluminium, brass and stainless steel. All metal parts plated. |
| Dimensions | See diagram on page 2 |
| Weight | 1.2 kg (2.6 lb) |
| Pole Mount Size | 14-62mm (0.55-2.5 in) |
| Colour | Black |
| Temperature Range | -55 °C, +71 °C; -67 °F, +160 °F |

Outline Dimensions

