

Distribution Box Mounting Instructions

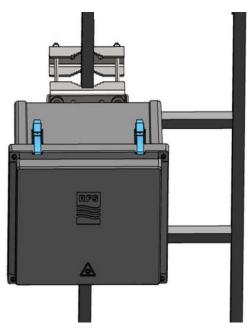
Doc: 10000037018 - 01

Recommended Torque (NM)

M6 : Stainless A4 = 7 M10: Stainless A4 = 33 Cable Glands = 5Nm

Ladder Mounting

Centrally Mounted

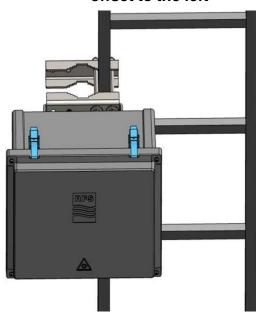


Typical M10 studding arrangement

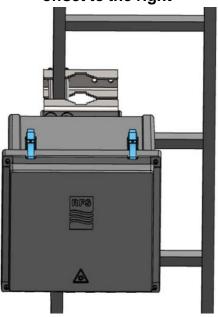


Note: Box can be mounted on either side of the ladder

offset to the left



offset to the right





Distribution Box Mounting Instructions

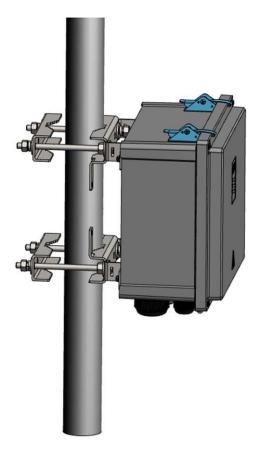
Doc: 10000037018 - 01

Recommended Torque (NM)

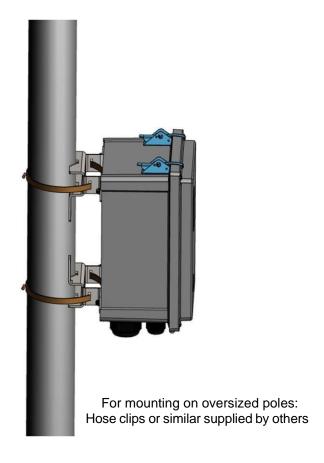
M6 : Stainless A4 = 7 M10: Stainless A4 = 33 Cable Glands = 5Nm

Pole Mounting

Pole (up to 114mm) Mounting

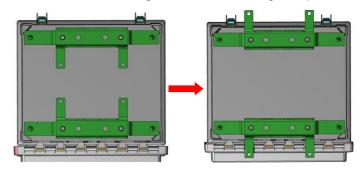


Pole (greater than 114mm) Mounting: use cutouts on side of brackets



Wall Mounting

Rotate both brackets 180 degrees so that mounting ears point outwards



Wall mount fixing hole for M6. supplied by others

