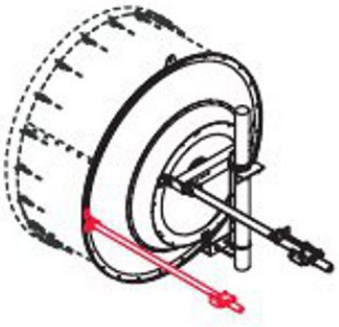
PRODUCT DATASHEET

SMA-SK-60-2000A

Perimeter Sway Bar for Parabolic Antennas 6ft

The perimeter sway bar reduces vibration of the reflector and increases stability of the antenna in worst case conditions.
The perimeter sway bar has no impact to the nominal survival or operational wind speed performance of the antenna.

FEATURES / BENEFITS



Technical features

MECHANICAL PROPERTIES

Diameter	m (ft)	()
Weight	kg (lb)	16 (35.3)
Sway bar length	m (ft)	1.9 (6.23)
SWAYBARDIAMETER	mm (in)	60 (2.4)

STRUCTURE

Product Type		Reinforcement Hardware
Kit Type		Perimeter Sway Bar
Material		Hot-dip galvanised steel

External Document Links

Sway bar installation kit

Notes

The perimeter sway bar includes only the red marked parts and fixing hardware.
Only applicable for antennas PAD, PADX, DA, DAX, SU, SUX, UA, UDA, UXA antennas in 6ft.
Diameter of the sway bar: 60 mm (2.4 in)
Length of the sway bar: 1900 mm (74.8 in)

All values nominal unless tolerances provided; information contained in the present datasheet is subject to confirmation at time of ordering