

Side-mounting Bracket 737398

Description

Mounting Hardware for Special Communications Antennas. Side-mounting Bracket for Omni-Antennas.



UBER+SUHNER

Technical Data

Mechanical Data

Windload Mast diameter (mm) frontal: 65 N, lateral: N at 150 km/h 40 - 105

Material: Hot-dip galvanized steel

Installation:

When mounted to the tip of a mast, related V-pol omni- ntennas radiate horizontally in a circular fashion. However, they can also be mounted laterally to a mast by using this extension bracket. Depending on the spacing and the mast diameter, various types of radiation patterns can be achieved.

Distance: A: 100mm to 240mm

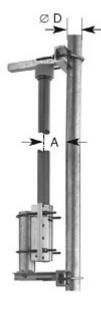
Antenna types: Antennas with mounting kits for masts of 50-94mm diameter.

Environmental Data

Related Documents

Security instruction

DOC-0000278984



Data Sheet

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HUBER+SUHNER is certified according to ISO 9001, ISO 14001, AS/EN9100, ISO/TS 16949 and IRIS.

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