



CLAMP-12

Cable hanger, non-insulated, bolt-on, for 1/2" coaxial cable and elliptical waveguide



Hanger, non-insulated, bolt-on for coaxial cable
LCF12 / RCF12 / ICA12-50JPL / DragonSkin 2HB12 / E/EP185, made of stainless steel

Feature / Benefits

Stainless steel hangers for supporting elliptical waveguide or coaxial cable to tower/inbuilding. Recommended spacing 1m (3 feet) for general application and 0.6m (2 feet) for RFS DragonSkin 2HB12 cable. Hanger may be attached to angle adapters, tower standoffs, member mounting holes with up to M10 or 3/8"-16 hardware or to round member adapters through slot

Technical features

GENERAL SPECIFICATIONS

Product Type	Hanger
Hanger Type	Bolt-On, non-insulated
Cable Type	Air Dielectric, Coaxial Foam Dielectric, Hybrid, Elliptical Waveguide

TESTING AND ENVIRONMENTAL

Operation Temperature	-50°C to 85°C (-58°F to 185°F)
Storage Temperature	-50°C to 85°C (-58°F to 185°F)

MECHANICAL SPECIFICATIONS

Cable Size	1/2"
Number of Cable / Waveguide Runs	1
Material	Stainless Steel

PACKAGING INFORMATION

Package Quantity	10
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External Document Links

Notes