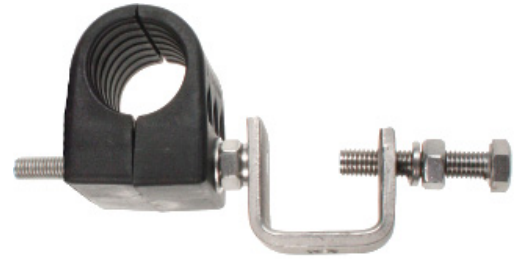




Single Multi block hanger support systems are designed for organizing bundled runs of coax cable. Each space-saving block securely holds one run of coax, allowing a compact bundle of up to 3x runs to be supported by stacking three blocks.

FEATURES / BENEFITS

- Single Multi Blocks are manufactured of polypropylene providing thermal, chemical and UV resistance in all environments.
- They come including angle member adapter and necessary hardware.
- The angle member adapter fastens the clamp to the tower without drilling.
- The angle member adapter includes a tower member set screw.
- The hanger mounting rod may be located in either of two mounting holes, depending on orientation of the fixing member.
- Compliant to RoHS (EU 2002/95/EC) and CRoHS (China SJ/T11363-2006) i.e. usable on a global basis.



picture shows MBHS78-1-F for illustration purpose

Technical features

GENERAL SPECIFICATIONS

Product Line		Coaxial Cable Accessories
Product Type		Hanger
Hanger Type		Single Multi-block
Transmission Line Type		LCF158
Cable Type		Coaxial Foam Dielectric
Color		Black

MECHANICAL SPECIFICATIONS

Cable Size		1-5/8
Number of Cable / Waveguide Runs		1 per layer, 1 layer, 1 run
Configuration		incl. Angle member adapter
Angle member adapter clamping range mm (in)		4 / 24 (0.157 / 0.945)
Angle member adpter threads		2x M8
Material		Metal part: Stainless steel Plastic parts: Polypropylene
Length	mm (in)	190 (7.48) see picture below (L)
Height	mm (in)	92 (3.62) see picture below (H)
Width	mm (in)	54 (2.13) see picture below (W)
Recommended / Maximum Clamp Spacing	m (ft)	1.2 / 1.5 (4 / 5)

TEMPERATURE SPECIFICATIONS

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

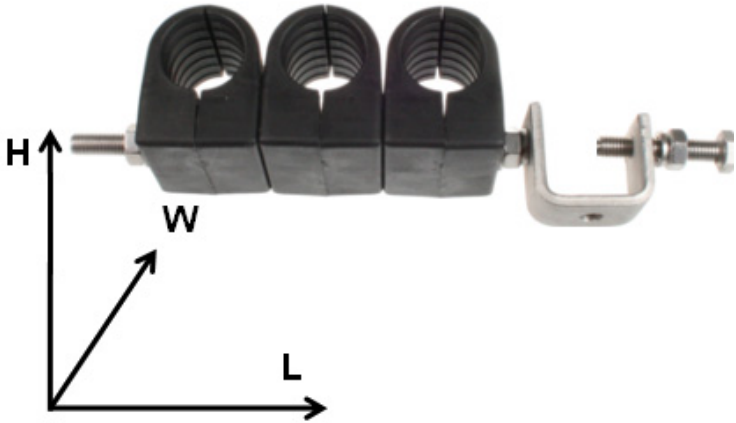


MBHS158-1-F

Single Multi-block hanger, with angle member adapter

PACKAGING INFORMATION

Package Quantity		10
Weight per piece	kg (lb)	0.33 (0.72)
Weight per kit	kg (lb)	3.5 (7.71)



picture shows MBHS78-3-F for illustration purpose

External Document Links

[Installation Instruction](#)

Notes