

Hangers for the installation of Air Dielectric Cables on different supporting profiles. Cable Clamp and Extended Counterbed hot-galvanized steel Screw: stainless steel.





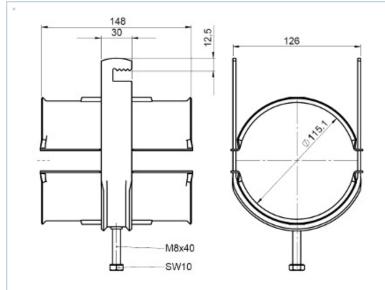
picture shows the 1L4 version for illustration purpose only

Technical features

Product Line		Coaxial Cable Accessories
Product Type		Hanger
Hanger Type		Flat iron 6-12mm (0.24-0.47")
Transmission Line Type		HCA495
Cable Type		Air Dielectric
MECHANICAL SPECIFICATIONS		
Cable Size		5
Material		Cable Clamp : hot-dip galvanized Extended Counterbed : hot-dip galvanized Screw: Stainless steel
Recommended / Maximum Clamp Spacing	m (ft)	1 / 2 (3.3 / 6.6)
TEMPERATURE SPECIFICATIONS		
Operation Temperature	°C (°F)	-50 to 85 (-58 to 185)
Storage Temperature	°C (°F)	-50 to 85 (-58 to 185)
PACKAGING INFORMATION		
Package Quantity		1



PRODUCT DATASHEET HCH-495-1R Cable hanger for Air Dielectric Cable



HCH Clamps available for different types of interfaces:



Type C

(18-22mm slot)

For anchor bar



Type L For angle iron (in different sizes)

Type R For flat iron (6 - 12 mm)

External Document Links

Notes Hangers for flat iron 6-12 mm (0.24-0.47")



REV : E

REV DATE : 09 Apr 2024

www.rfstechnologies.com