



The hoisting grip consists of a wire mesh with 1 hoisting eye, lace up version

FEATURES / BENEFITS**Antenna Transmission Line Installation**

- Hoisting stockings distribute the force during installation
- It holds the antenna transmission line by means of friction over their complete length
- The closed version (C-Type) is used when top connector is installed after the antenna transmission line is hoisted
- The open version (L-Type) is used where the top connector is installed prior to the hoisting

**External Document Links****Notes**

Maximum cable length per hoisting grip

Cable type	Length [m]
LCF214	60
HCA214	60
E/EP46	100
ES/ESP46	100

Technical features**STRUCTURE**

Product Line		Coaxial Cable Accessories, Elliptical Waveguide Accessories
Product Type		Hoisting Grip
Transmission Line Type		LCF214, HCA214, E46, EP46, ES46, ESP46
Coaxial Cable Type		Air Dielectric, Foam Dielectric
Configuration		1 loop attachment
Style		Lace-Up

MECHANICAL SPECIFICATIONS

Material		Stainless steel
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PACKAGING INFORMATION

Package Quantity		1
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