



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] |
|------------|------------|
| LCF58 | 60 |
| HCA58 | 60 |
| E/EP130 | 100 |
| E/EP150 | 100 |

Technical features**STRUCTURE**

| | | |
|------------------------|--|---|
| Product Line | | Coaxial Cable Accessories, Elliptical Waveguide Accessories |
| Product Type | | Hoisting Grip |
| Transmission Line Type | | LCF58, HCA58, E130, EP130, E150, EP150 |
| Coaxial Cable Type | | Air Dielectric, Foam Dielectric |
| Configuration | | 1 loop attachment |
| Style | | Lace-Up |

MECHANICAL SPECIFICATIONS

| | | |
|----------|--|-----------------|
| Material | | Stainless steel |
|----------|--|-----------------|

PACKAGING INFORMATION

| | | |
|------------------|--|---|
| Package Quantity | | 1 |
|------------------|--|---|