

SSH-1416



SnapTak PIM-guard Adjustable Hanger for 14.1 mm to 16.0 mm Cable – PIM Free Polymer Construction. No Grommets Required.

Product Classification

| | |
|---------------------|-------------------|
| Brand | SnapTak PIM-guard |
| Product Type | Hanger kit |

Dimensions

| | |
|-------------------------------------|----------------------|
| Compatible Diameter, maximum | 16.000 mm 0.630 in |
| Compatible Diameter, minimum | 14.100 mm 0.555 in |
| Height | 32.13 mm 1.26 in |
| Length | 31.50 mm 1.24 in |
| Width | 31.50 mm 1.24 in |

Electrical Specifications

| | |
|---------------------------|--------|
| DTF Effect | 0.1 dB |
| Return Loss Effect | 0.1 dB |

Environmental Specifications

| | |
|------------------------------|--------------------------------------|
| Operating Temperature | -40 °C to +85 °C (-40 °F to +185 °F) |
|------------------------------|--------------------------------------|

General Specifications

| | |
|--------------------------------------|---|
| Hanger Type | Snap-in hanger |
| Accessories | Hangers |
| Cables per Hanger | 1 |
| Color | Black |
| Material Type | Engineered plastic |
| Maximum Stack Height | 3 |
| Maximum Stack Height, Coaxial | 3 |
| Ordering Note | CommScope® standard product in Asia Pacific CommScope® standard product in Mexico, Central America, and South America CommScope® standard product in the United States and Canada |

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Package Quantity 10

Mechanical Specifications

Mounting 3/4 in drilled cable ladder
UV Resistance, minimum with no degradation =1000 hours exposure in accelerated UV life chamber
Vibration Survival =4 hours at resonant frequency
Environmental Strength Capability Double cable weight

Packed Dimensions

Height 30.5 mm | 1.2 in
Length 254.0 mm | 10.0 in
Shipping Weight 0.54 kg | 1.19 lb
Width 203.2 mm | 8.0 in

Regulatory Compliance/Certifications

| Agency | Classification |
|---------------|--|
| ISO 9001:2015 | Designed, manufactured and/or distributed under this quality management system |



* Footnotes

Maximum Stack Height Fiber, Hybrid, Power