# SSH-158



## SnapStak® Hanger for 1-5/8 in coaxial cable

### **Product Classification**

 Product Type
 Hanger kit

 Product Brand
 SnapStak®

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

## General Specifications

Cables per Hanger 1

**Color** Silver

**Hanger Type** Snap-in hanger

**Mounting** 3/4 in drilled cable ladder

#### **Dimensions**

**Height** 40.894 mm | 1.61 in

Maximum Stack Height 2

**Width** 50.8 mm | 2 in

**Length** 89.916 mm | 3.54 in

Compatible Diameter, maximum52.07 mm2.05 inCompatible Diameter, minimum48.26 mm1.9 in

Nominal Size 1-5/8 in

# **Electrical Specifications**

 Return Loss Effect
 0.1 dB

 DTF Effect
 0.1 dB

**COMMSCOPE®** 

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# Material Specifications

Material Type Stainless steel

Mechanical Specifications

Vibration Survival =4 hours at resonant frequency

**Environmental Specifications** 

Operating Temperature  $-40 \,^{\circ}\text{C}$  to  $+85 \,^{\circ}\text{C}$  (-40  $^{\circ}\text{F}$  to  $+185 \,^{\circ}\text{F}$ )

**Corrosion Resistance, minimum with no degredation** =500 hours in salt spray chamber

**Environmental Strength Capability**Double cable weight

Packaging and Weights

 Height, packed
 22 cm | 8.661 in

 Width, packed
 15 cm | 5.906 in

 Length, packed
 14.4 cm | 5.669 in

Packaging quantity 10

**Weight, gross** 0.6 kg | 1.323 lb

### Regulatory Compliance/Certifications

Compliant

Agency	Classification
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance



**ROHS** 

#### \* Footnotes

Maximum Stack Height Fiber, Hybrid, Power

