SSH-710

SnapTak PIM-guard Adjustable Hanger for 7.1 mm to 10.0 mm Cable – PIM Free Polymer Construction. No Grommets Required.

Product Classification

Product Type	Hanger kit
Product Brand	SnapTak PIM-guard
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

Accessories	Hangers
Cables per Hanger	1
Color	Black
Hanger Type	Snap-in hanger
Mounting	3/4 in drilled cable ladder

Dimensions

Height	27.178 mm | 1.07 in
Maximum Stack Height	3
Maximum Stack Height, Coaxial	3
Width	32.004 mm | 1.26 in
Length	32.004 mm | 1.26 in
Compatible Diameter, maximum	10.008 mm | 0.394 in
Compatible Diameter, minimum	7.112 mm | 0.28 in

Electrical Specifications

Return Loss Effect	0.1 dB
DTF Effect	0.1 dB

©2020 CommScope, Inc. All rights reserved. All trademarks identified by ® or ™ are registered trademarks, respectively, of CommScope. All specifications are subject to change without notice. See www.commscope.com for the most current information. Revised: December 4, 2020

SSH-710

Material Specifications

Material Type	Engineered plastic

Mechanical Specifications

Vibration Survival	=4 hours at resonant frequency

Environmental Specifications

Operating Temperature	-40 °C to +85 °C (-40 °F to +185 °F)
Environmental Strength Capability	Double cable weight
UV Resistance, minimum with no degradation	=1000 hours exposure in accelerated UV life chamber

Packaging and Weights

Height, packed	3.1 cm | 1.22 in
Width, packed	20.3 cm | 7.992 in
Length, packed	24.5 cm | 9.646 in
Packaging quantity	10
Weight, gross	0.54 kg | 1.19 lb

Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Below maximum concentration value
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	Compliant

* Footnotes

Maximum Stack Height	Fiber, Hybrid, Power

©2020 CommScope, Inc. All rights reserved. All trademarks identified by ® or ™ are registered trademarks, respectively, of CommScope. All specifications are subject to change without notice. See www.commscope.com for the most current information. Revised: December 4, 2020