# F-CLAMP-A-4B



KwikClamp™ Hanger for power & fiber cables, 4.5-9 mm, quadruple stack, round or flat mounting; includes hardware

#### **Product Classification**

Product TypeHanger kitProduct BrandKwikClamp™

Ordering Note CommScope® standard product in Europe, the Middle East, and

Africa | Minimum order quantity (MOQ) is 1 box

## General Specifications

Cables per Hanger

**Color** Black

**Hanger Type** KwikClamp™ hanger

**Mounting** 3–25 mm angle iron | 3–25 mm flat plate | Round Member 8-

 $25\,mm$ 

#### **Dimensions**

Maximum Stack Height 4

 Height
 200 mm | 7.874 in

 Width
 32 mm | 1.26 in

 Length
 46 mm | 1.811 in

**Compatible Cable Diameter Range** 4.5–9 mm

Compatible Diameter, maximum9 mm | 0.354 inCompatible Diameter, minimum4.5 mm | 0.177 inHanger Spacing, maximum1.83 m | 6.004 ft

**Electrical Specifications** 

Return Loss Effect, maximum0.1 dBDTF Effect, maximum0.1 dB

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## Material Specifications

Material Type EPDM rubber | Engineered plastic | Stainless steel

Mechanical Specifications

**Vibration Survival** ≥4 hours at resonant frequency

## **Environmental Specifications**

**Operating Temperature**  $-40 \,^{\circ}\text{C} \text{ to } +70 \,^{\circ}\text{C} \text{ (-40 }^{\circ}\text{F to } +158 \,^{\circ}\text{F)}$ 

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

Environmental Strength Capability Five times cable weight

**UV Resistance, minimum with no degradation** ≥124 hours exposure in accelerated UV life chamber, testing

duration 1344 hrs

### Packaging and Weights

 Height, packed
 15.5 cm | 6.102 in

 Width, packed
 30.5 cm | 12.008 in

 Length, packed
 35.5 cm | 13.976 in

**Included** Hardware

Packaging quantity 30

**Weight, gross** 7.2 kg | 15.873 lb

# Regulatory Compliance/Certifications

#### Agency Classification

CHINA-ROHS Below maximum concentration value

REACH-SVHC Compliant as per SVHC revision on www.commscope.com/ProductCompliance

ROHS Compliant UK-ROHS Compliant



#### \* Footnotes

Maximum Stack Height Fiber, Hybrid, Power

