FGS-HTBK-18



FiberGuide® 18in Horizontal Tool-less Adjustable Bracket Kit, 4x12, 4x18in

This 18in bracket attaches to 18in ladder rack using our tool-less Quick Knobs. Used to mount and support 4x12 and 4x18in FiberGuide® above ladder racking.

Product Classification

Regional Availability Asia | Australia/New Zealand | EMEA | Latin America | North America

Portfolio CommScope®

Product Type Support mounting kit

Product Brand FiberGuide®

Product Series FGS

General Specifications

Color Black

Note Includes fastening hardware

Orientation Horizontal
Section Type Bracket

Dimensions

Height 250.215 mm | 9.851 in

Width 114.3 mm | 4.5 in

Length 458.826 mm | 18.064 in

System Dimensions 102 mm x 305 mm (4 in x 12 in) | 102 mm x 457 mm (4 in x 18 in)

Material Specifications

Material Type Steel

Packaging and Weights

Included Hardware

Packaging quantity 1

Weight, net 3.349 kg | 7.383 lb

COMMSC PE°

FGS-HTBK-18

Included Products

HDW-12021 - FiberGuide® Quick Knob with T-Bolt





FiberGuide® Quick Knob with T-Bolt

Product Classification

Regional Availability Asia | Australia/New Zealand | EMEA | Latin America | North America

Portfolio CommScope®

Product Type Fiber raceway hardware

Product Brand FiberGuide®

Product Series FGS
Minimum Order Quantity 10

General Specifications

Color Black

OrientationHorizontalSection TypeAccessory

Dimensions

System Dimensions 102 mm x 102 mm (4 in x 4 in) | 102 mm x 152 mm (4 in x 6 in) | 102 mm x 305 mm (4 in x 12

in) | 102 mm x 610 mm (4 in x 24 in) | 51 mm x 152 mm (2 in x 6 in)

Environmental Specifications

Flammability Rating CSA S143 | UL 2024 | UL 94 V-0

Halogen Characteristics Blue Angel | TCO '99 | WEEE

Safety Standard CSA | UL

Packaging and Weights

Packaging quantity 1

Weight, net 0.015 kg | 0.033 lb

Regulatory Compliance/Certifications

Agency Classification

COMMSCOPE®

HDW-12021

CHINA-ROHS Below maximum concentration value

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

ROHS Compliant UK-ROHS Compliant

