# FGS-MHRT-B



### FiberGuide® Horizontal T, 4x6in, Yellow

- FiberGuide products are designed and manufactured to ensure total off-frame fiber cable protection
- FiberGuide maintains a minimum bend radius throughout the entire system, regardless the system size
- FiberGuide is an optical raceway system for central office, mobile switching center and data center applications
- Engineers and installers can benefit from the large suite of available FiberGuide design tools

### **Product Classification**

Regional Availability

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

Portfolio CommScope®

**Product Type** Fiber raceway transitional section

Product Brand FiberGuide®

**Product Series** FGS

### General Specifications

Product Feature Transition

Color Yellow

Orientation Horizontal

Section Type Tee section

#### Dimensions

 Height
 112 mm | 4.409 in

 Width
 152 mm | 5.984 in

 Length
 381 mm | 15 in

**System Dimensions** 102 mm x 152 mm (4 in x 6 in)

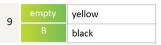
## Ordering Tree



# FGS-MHRT-B



#### **Section Color**



#### **Section Size**

10	А	4 x 4 in
10	В	4 x 6 in
	B-VS	4 x 6 in, variable support bracket
	F	4 x 12 in
	F/B	4 x 12 in, 6 in exit
	F/B-S	$4 \times 12$ in, $6$ in exit, with variable support bracket
	F/B-VS	4 x 12 in, 6 in exit, variable support bracket
	F-VS	4 x 12 in, variable support bracket
	G	2 x 6 in
	Н	4 x 24 in
	H/F	4 x 24 in, 12 in exit
	H/F-VS	4 x 24 in, 12 in exit, variable support bracket

<sup>\*</sup> Support brackets only come in black

### Material Specifications

Material Type Engineering Thermoplastic

### **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

**Weight, net** 0.685 kg | 1.51 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

