## FGS-MD9A-C



## FiberGuide® $90^{\circ}$ Down Elbow Kit, 2x2in, 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 elbow section |  |  |
| Product Brand | FiberGuide ${ }^{\text {® }}$ |  |  |
| Product Series | FGS |  |  |

## General Specifications

## Product Feature

Angle/Bend Direction
Color
Orientation
Section Type

## Dimensions

System Dimensions

Snap-together design
$90^{\circ}$ down
Yellow
Horizontal
Elbow section

## 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 |  |

## FGS-MD9A-C

## Packaging and Weights

| Included | Cover |
| :--- | :--- |
| Weight, net | $0.1 \mathrm{~kg} \mid 0.22 \mathrm{lb}$ |

## Regulatory Compliance/Certifications

Agency<br>CHINA-ROHS<br>REACH-SVHC<br>ROHS<br>\section*{Classification}<br>Below maximum concentration value<br>Compliant as per SVHC revision on www.commscope.com/ProductCompliance<br>Compliant

