A.
System Overview PHYSICAL INFRASTRUCTURE SYSTEMS

## Fiber-Duct ${ }^{\text {Tw }}$ Bend Radius Control Trumpets

- Provide method to transition cabling into rack system
- Maintain 1" (25.4mm) bend radius control

| Part Number | Part Description | System | Std. <br> Pkg. <br> Std. <br> Qty. <br> Qty. |
| :--- | :--- | :---: | :---: | :---: |
| TRC2BL | Bend radius control trumpet for exiting at the <br> sidewall of 2" wall heights of type G, FS or E <br> Fiber-Duct |  |  |
| TRC4BL Channels. |  |  |  |$\quad$| Bend radius control trumpet for exiting at the |
| :--- |
| sidewall of 4" wall heights of type G, FS or E |
| Fiber-Duct |

I.

Physical
Infrastructure

Management
J.

Overhead \&
Underfloor
Routing
K.

Surface
Raceway
L.

Cabinets,
Racks \&
Cable
Management
M.

Grounding \& Bonding
N. Industrial
0.

Labeling \& Identification
P.

Cable Management Accessories

## Fiber-Duct ${ }^{m \times 1}$ Accessories

.
Outlets
H.

Media Distribution



F14PWN-L

| Part Number | Std. | Std. <br> Ctn. |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Snap Rivets | Part Description | Size | Pkg. <br> Qty. | Qty. |
| NR2WH-L | Snap rivet fastens channel and fittings together for <br> added strength and rigidity. Snap rivet mounts flush <br> to surfaces. | $2 \times 2$ | 50 | 500 |
| NR4BL-L |  | $4 \times 4$ | 50 | 500 |

Plastic Bolts and Nuts

| F14PWN-L | $1 / 4 "$ plastic bolts and wing nuts fastens channel <br> and fittings together for added strength and rigidity. | $2 \times 2$ <br> $4 \times 4$ | 50 | 500 |
| :--- | :--- | :--- | :--- | :--- |
| F14PN-L | $1 / 4 "$ plastic bolts and hex nuts fastens channel <br> and fittings together for added strength and rigidity. | $2 \times 2$ <br> $4 \times 4$ | 50 | 500 |

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components
Click to view similar products for Wire Ducting \& Raceways category:
Click to view products by Panduit manufacturer:
Other Similar products are found below :
800A-LB 801I-LSP 802A-ECSP 802I-ICSP 923223-000 PRAF6WH-X A0405538 $1301150342 \underline{1301160034} 1301170070 \underline{1301180011}$
$\underline{1301230083} \underline{1301230153} \underline{1301240273} \underline{1301250006} \underline{1302261238} \underline{1302261321} \underline{1302262552} \underline{1302263103} \underline{1302263178} \underline{1302263259}$
$\underline{1302263816} \underline{1302263860} \underline{1302264375} \underline{1302264390} \underline{1301150343} \underline{1301160030} \underline{1301170050} \underline{1301170051} \underline{1301170061} \underline{1301180013}$
$\underline{1301230086} \underline{1301230130} \underline{1301240054} \underline{1302260055} \underline{1302260376} \underline{1302261343} \underline{1302261344} \underline{1302262674} \underline{1302263095} \underline{1302263166}$
$\underline{1302263209} \underline{1302263513} \underline{1302263851} \underline{1302263870} \underline{1302264137} \underline{1302264218}$ DD1/J AX101472 AX102007

