



FiberRunner, Kit, 2"x2", BL, EA

FRHD2KTBL

Provides secure, accessible route for cables spilling out from a vertical tee or spill-over junction to rack mounted equipment. Kit includes 6' length of 2x2 FiberRunner® Hinged Channel H2X2BL6, 6' length of 2x2 snap-on hinged cover HC2BL6, four adjustable Z brackets FZBA1.5X4, one FiberRunner® 2x2 End Cap FHDEC2X2BL, six hinged duct 2 wire retainers WR2H-C and all required mounting hardware. Attaches to 2x2 vertical tee exit or spill-over junction with a 2x2 exit with a 2x2 QuikLock Coupler FBC2X2BL. Also attaches directly to 4x4 or 6x4 vertical tee exits with low profile reducer FRLPR42BL.

Specifications

Application	Routing System is a System of Channel, Fittings, and Brackets Designed to Segregate, Route, and Protect Fiber Optic and High Performance Copper Cabling. it is Suited for Data Center Applications where Cable is Routed from Distribution Areas to Equipment C
Product Type	Vertical Cable Manager Kit
Sub Brand	FiberRunner®
Bend Radius (In.)	2
Bend Radius (mm)	50.8
For Use With	2x2 Routing System
Includes	(1) FiberRunner 2x2 Hinged Slotted Channel (H2X2**6), (1) FiberRunner 2x2 Hinged Cover (HC2**6), (6) Panduct Type H Wiring Duct 2" (50.8) Wire Retainers (WR2H-C), (1) Panduct Types H and HS 2x2 Wiring Duct End Cap (FHDEC2X2), (4) Fiber Routing Adjustable
Material	ABS
Overall Height (In.)	72
Overall Height (mm)	1828.8
Overall Width (In.)	2.17
Overall Width (mm)	55.1
Standards Met	UL Listed to 2024A, RoHS Compliant
System Dimensions	2x2
Color	Black
Part Features	It is suited for data center applications where cable is routed from distribution areas to equipment cabinets or racks

Packaging Detail

UPC	07498322347
Std. Pkg. Qty.	1
Std. Pkg. Volume (cf)	0.6155
Std. Ctn. Qty.	0
Std. Ctn. Volume (cf)	0.0000