B. Copper Systems

С.

Fiber

Optic Systems

D.

Power

over

Ethernet

E. Zone

Cabling

PANDUIT[®] PHYSICAL INFRASTRUCTURE SYSTEMS

${}_{s}$ ${}_{us} \in {}_{s}$ Panduct[®] Type H – Hinged Cover Wiring Duct

Specifications

- Material: Lead-free PVC
- UL Recognized continuous use temperature: 122°F (50°C)
- UL94 flammability rating of V-0
- Conforms with NFPA 79-2007 section 13.3.1 requirement for flame retardant material
 Provided with mounting holes
- Base and cover length is 6 feet

Features and Benefits

- Integrated hinged cover design allows easy access to wiring without hassle of removing and reinstalling cover
- Dual-sided hinge can open up to 100° from either sidewall of duct base for easy access to channel
- Cover retention flanges prevent cover from sliding when installed on duct base
- Double scoreline saves installation time and lowers installed cost
- Restricted slot design retains wire in slot for fast, easy wire installation or removal

μ	

Base Part Number	Duct Size (W x H)		Cover Part Number	Std. Pkg. Qty. (Ft.)	Base Ctn. Qty.	Cover Ctn. Qty. (Ft.)
		111111		(1)	(Ft.)	. ,
H1.5X2BL6	1.75 x 1.98	44.5 x 50.3	HC1.5BL6	6	120	120
H1.5X3BL6	1.75 x 3.06	44.5 x 77.7	HC1.5BL6	6	120	120
H2X2BL6	2.17 x 1.98	55.1 x 50.3	HC2BL6	6	120	120
H2X3BL6	2.17 x 3.06	55.1 x 77.7	HC2BL6	6	60	120
H2X4BL6	2.17 x 4.10	55.1 x 104.1	HC2BL6	6	60	120
H3X3BL6	3.25 x 3.06	82.6 x 77.7	HC3BL6	6	60	120
H3X4BL6	3.25 x 4.10	82.6 x 104.1	HC3BL6	6	60	120
H4X4BL6	4.25 x 4.10	108.0 x 104.1	HC4BL6	6	60	60

For other colors replace BL (Black) with LG (Light Gray) or WH (White).

Order number of feet required, in multiples of 6' or Standard Carton Quantity.

Base and cover sold separately.

Height dimension includes duct with cover.





	E	F
For 2" Duct Height:	0.31" (7.9)	0.80" (20.3)
3" to 4" Height:	0.31" (7.9)	1.00" (25.4)

Wireless

F.

G. Outlets

H. Media Distributior

l. Physical Infrastructure Management

J. Overhead & Underfloor Routing

K. Surface Raceway

L. Cabinets, Racks & Cable Management

M. Grounding & Bonding

N. Industrial

0. Labeling & Identificatior



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