

For over 45 years, **PANDUIT®** has been the world leader in the design and manufacture of wiring duct in a wide selection of sizes, styles, colors and materials. The **PANDUIT®** name has become synonymous with high quality, innovative wiring duct products used to route, protect and conceal wiring in a wide variety of industrial control and telecommunications applications. **PANDUIT®** continues to develop new wiring duct solutions to satisfy the wire management challenges facing our customers worldwide.

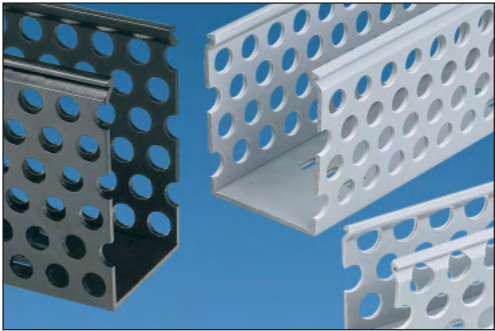
## Wiring Duct Functional Part Number System Makes Ordering Easy

<b>G</b>	<b>.5</b>	<b>X</b>	<b>.5</b>	<b>LG</b>	<b>6</b>	<b>-A</b>
Type/Style	Nominal Width In. or mm		Nominal Height In. or mm	Color	Length Ft. or M	-A = Adhesive Backed = Without Adhesive (leave blank) NM = No Mounting Holes
G = Wide Finger Flush Design				LG = Light Gray		
F = Narrow Finger Flush Design				DG = Dark Gray		
FS = Solid Wall Flush Design				WH = White		
H = Wide Finger Hinged Design				BL = Black		
D = Round Hole Flush Design				IB = Intrinsic Blue		
NNC = Halogen Free Design				BR = Beige		
NE = <i>NORYL</i> * Wide Finger Design				IG = International Grey		
MC = Metric Narrow Finger Design						
TMC = Low Smoke Metric Design						

Note: See **page F12** for UL94 requirements.  
*\*NORYL* is a registered trademark of General Electric Company.

# Wiring Duct *Control Panel*

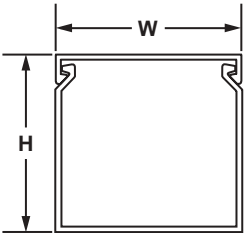
## **NEW DESIGN!** PANDUCT® Type D — Flush Cover Round Hole Wiring Duct



- Round hole design has multiple rows of holes to retain and support wire at variable heights and positions
- Made of rigid PVC
- UL Recognized continuous use temperature: 50°C (122°F)
- UL94 Flammability Rating of V-0
- Provided with mounting holes
- Conforms with NFPA 79-2002 section 14.3.1 requirement for flame retardant material



- nonmetallic, non-flame propagating CDS
- medium impact resistance
- 331 temperature classification
- cover removal without tools



Part Number	Duct Size W x H		Cover Part Number	Duct Std. Ctn. Qty.	Cover Std. Ctn. Qty.	Length (ft)
	In.	mm				
D1X2LG6	1.26 x 2.12	32.0 x 53.8	C1LG6	120	120	6
D1X3LG6	1.26 x 3.12	32.0 x 79.2		120		
D1X4LG6	1.26 x 4.10	32.0 x 104.1		60		
D1.5X2LG6	1.75 x 2.12	44.5 x 53.8	C1.5LG6	120	120	6
D1.5X3LG6	1.75 x 3.12	44.5 x 79.2		120		
D1.5X4LG6	1.75 x 4.10	44.5 x 104.1		60		
D2X2LG6	2.25 x 2.12	57.2 x 53.8	C2LG6	120	120	6
D2X3LG6	2.25 x 3.12	57.2 x 79.2		60		
D2X4LG6	2.25 x 4.10	57.2 x 104.1		60		
D2.5X3LG6	2.75 x 3.12	69.9 x 79.2	C2.5LG6	120	120	6
D3X2LG6	3.25 x 2.12	82.6 x 53.8	C3LG6	120	120	6
D3X3LG6	3.25 x 3.12	82.6 x 79.2		60		
D3X4LG6	3.25 x 4.10	82.6 x 104.1		60		
D4X2LG6	4.25 x 2.12	108.0 x 53.8	C4LG6	60	120	6
D4X3LG6	4.25 x 3.12	108.0 x 79.2		60		
D4X4LG6	4.25 x 4.10	108.0 x 104.1		60		

Part Number shown for LG (Light Gray). For other color availability see Color Selection Guide, [page F14](#).

Reference	Page(s)
Color Availability	<a href="#">F14</a>
Adhesive Tape	<a href="#">E12</a>
Dimensions	<a href="#">F2</a>
Wirefill Guide	<a href="#">F8</a>
Material Specifications	<a href="#">F13</a>
Tools & Accessories	<a href="#">Section E</a>
Installation Tips	<a href="#">F15</a>