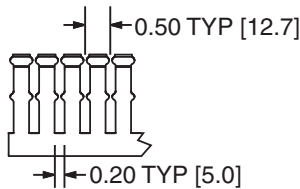
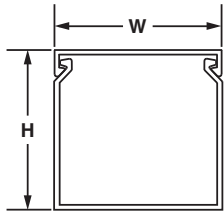
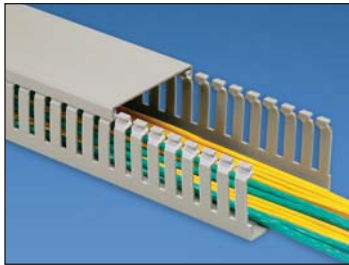


Panduct® Type MC Metric Narrow Slot Wiring Duct

- CE compliant and metric sizing for control panels intended for European applications
- Material: Lead-free PVC
- UL recognized continuous use temperature: 122°F (50°C)
- UL 94 flammability rating of V-0
- Conforms with NFPA 79-2007 section 13.3.1 requirement for flame retardant material
- Provided with DIN 43 659 mounting holes
- Duct and cover packaged together in 2m lengths



Multiple slot restrictors present with 62mm and greater duct wall height.

Base and Cover Part Number	Duct Size (W x H)*		Slot Width		Replacement Cover Part Number	Base and Cover Pkg. Qty. (m)	Replacement Cover Std. Pkg. Qty.
	mm	In.	In.	mm			
MC25X25IG2	24.6 x 23.6	0.97 x 0.93	0.20	5.0	C25IG2	20	20
MC25X37IG2	24.6 x 35.8	0.97 x 1.41	0.20	5.0	C25IG2	20	20
MC25X50IG2	24.6 x 47.8	0.97 x 1.88	0.20	5.0	C25IG2	20	20
MC25X62IG2	24.6 x 59.7	0.97 x 2.35	0.20	5.0	C25IG2	20	20
MC25X75IG2	24.6 x 72.4	0.97 x 2.85	0.20	5.0	C25IG2	20	20
MC37X37IG2	37.1 x 35.8	1.46 x 1.41	0.20	5.0	C37IG2	20	20
MC37X50IG2	37.1 x 47.8	1.46 x 1.88	0.20	5.0	C37IG2	20	20
MC37X62IG2	37.1 x 59.7	1.46 x 2.35	0.20	5.0	C37IG2	20	20
MC37X75IG2	37.1 x 72.4	1.46 x 2.85	0.20	5.0	C37IG2	20	20
MC50X50IG2	49.5 x 47.8	1.95 x 1.89	0.20	5.0	C50IG2	20	20
MC50X75IG2	49.5 x 72.4	1.95 x 2.85	0.20	5.0	C50IG2	10	20
MC50X100IG2	49.5 x 97.8	1.95 x 3.85	0.20	5.0	C50IG2	10	20
MC62X62IG2	62.0 x 59.7	2.44 x 2.35	0.20	5.0	C62IG2	20	20
MC75X50IG2	74.7 x 48.0	2.94 x 1.89	0.20	5.0	C75IG2	20	20
MC75X62IG2	74.7 x 59.7	2.94 x 2.35	0.20	5.0	C75IG2	20	20
MC75X75IG2	74.7 x 72.4	2.94 x 2.85	0.20	5.0	C75IG2	10	20
MC75X100IG2	74.7 x 97.8	2.94 x 3.85	0.20	5.0	C75IG2	10	20
MC100X50IG2	99.6 x 48.0	3.92 x 1.89	0.20	5.0	C100IG2	10	20
MC100X75IG2	99.6 x 72.4	3.92 x 2.85	0.20	5.0	C100IG2	10	20
MC100X100IG2	99.6 x 97.8	3.92 x 3.85	0.20	5.0	C100IG2	10	20

Available in IG (International Gray) and WH (White) colors.
Base and cover sold together.
*H" dimension includes duct and cover.

A.
System
Overview

B1.
Cable Ties

B2.
Cable
Accessories

B3.
Stainless
Steel Ties

C1.
Wiring
Duct

C2.
Surface
Raceway

C3.
Abrasion
Protection

C4.
Cable
Management

D1.
Terminals

D2.
Power
Connectors

D3.
Grounding
Connectors

E1.
Labeling
Systems

E2.
Labels

E3.
Pre-Printed
& Write-On
Markers

E4.
Permanent
Identification

E5.
Lockout/
Tagout
& Safety
Solutions

F.
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