

A. System Overview



Pan-Way® Twin-70 Surface Raceway System

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

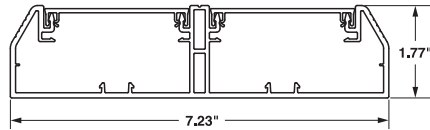
E4. Permanent Identification

E5. Lockout/Tagout & Safety Solutions

F. Index

- UL and CSA rated 600 V; meets UL 5A and CSA C22.2 No. 62.1-03 standards; FT4 rated
- Separate channels allow independent access to power and communication cabling throughout the entire system
- Transitions to Panduit T-70, T-45, and LD profile raceway

- Compatible with NEMA standard 70mm faceplates or Pan-Way® Classic Series Snap-On Faceplates
- Tamper resistant
- Supplied with pre-punched mounting holes



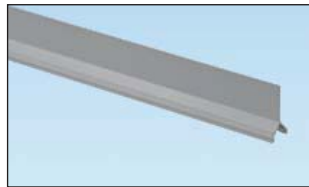
TWIN-70
Left Internal Area = 4.59 Sq. In.
Right Internal Area = 4.59 Sq. In.



T702B



T70C



T70DW

Part Number	Part Description	Raceway Size	Color‡	Length (Ft.)	Std. Ctn. Qty.
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Twin-70 Raceway Base

T702BIW8	Twin-70 raceway base in 8' and 10' lengths. Supplied with pre-punched mounting holes.	7.23" x 1.77" (184.0mm x 45.0mm)	Off White	8	24
T702BIW10				10	30

T-70/TG-70/Twin-70 Raceway Cover

T70CIW8	T-70, TG-70, or Twin-70 raceway cover in 8' and 10' lengths.	—	Off White	8	96
T70CIW10				10	120

T-70/Twin-70 Raceway Divider Wall

T70DW8	T-70/Twin-70 raceway divider wall. Snaps onto rails in T-70/Twin-70 raceway base to create separate channels. Must use wire retainers to ensure channel separation per UL/CSA. Available in 8' and 10' lengths.	—	Gray	8	96
T70DW10				10	120

‡ For other colors replace IW (Off White) with EI (Electric Ivory) or WH (White).

2' of cover needed for every 1' of Twin-70 base.

Order number of feet required in multiples of standard carton quantity.