

A.
System
Overview



Pan-Way® Twin-70 Surface Raceway System

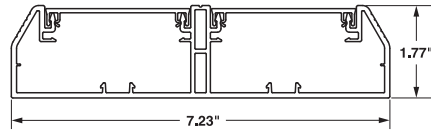
B1.
Cable
Ties

- 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

B2.
Cable
Accessories

B3.
Stainless
Steel Ties



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

C1.
Wiring
Duct

C2.
Surface
Raceway



T702B

C3.
Abrasion
Protection

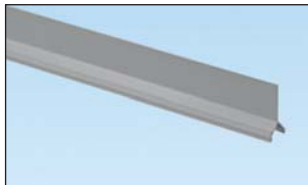
C4.
Cable
Management



T70C

D1.
Terminals

D2.
Power
Connectors



T70DW

D3.
Grounding
Connectors

E1.
Labeling
Systems

E2.
Labels

E3.
Pre-Printed
& Write-On
Markers

E4.
Permanent
Identification

E5.
Lockout/
Tagout
& Safety
Solutions

F.
Index

Part Number	Part Description	Raceway Size	Color‡	Length (Ft.)	Std. Ctn. Qty.
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.