R **ELECTRICAL SOLUTIONS**



B1.

Cable Ties

B2. Cable Accessories

B3. Stainless

Steel Ties

C1.

Wiring

Duct

Surface Raceway

СЗ.

Abrasion Protection

C4. Cable Management

> D1. Terminals

D2. Power Connectors

D3. Grounding Connectors

E1.

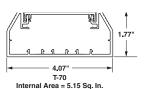
Labeling

Systems

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Pan-Way[®] T-70 Surface Raceway System

- UL and CSA rated 600 V; meets UL 5A and CSA C22.2 No. 62.1-03 standards; FT4 rated
- · Large cable capacity with aesthetically pleasing design
- Tamper resistant



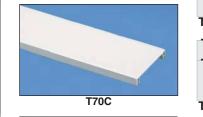
· Compatible with NEMA standard 70mm faceplates or Pan-Way® Classic Series Snap-On Faceplates

Std.

Length Ctn

- Transitions to Panduit T-45 and LD profile raceway
- · Supplied with pre-punched mounting holes

T70B	





Part Number	Part Description	Raceway Size	Color‡	(Ft.)	Qty.			
T-70 Raceway Base								
T70BIW8	0 raceway base in 8' and 10'			8	48			
T70BIW10	lengths. Supplied with pre-punched mounting holes.	4.07" x 1.77" (103.3mm x 45.0mm)	Off White	10	60			
T-70/TG-70/T	win-70 Raceway Cover							
T70CIW8	T-70, TG-70, or Twin-70 raceway cover in		Off White	8	96			
T70CIW10	8' and 10' lengths.	_		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		Gray	8	96			
T70DW10	retainers to ensure channel separation per UL/CSA. Available in 8' and 10' lengths.			10	120			
	replace IW (Off White) with EI (Electric Ivory), WH	(White), BL (Black)) or					

IG (International Gray in 8' lengths ONLY).

Order raceway base and cover separately.

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

Pan-Way® T-70 Raceway Fittings (h

• T-70 fittings are designed to maintain the TIA/EIA-568-B and 569-B required minimum bend radius for high performance copper and fiber optic cabling systems

E2. Labels			Part Number	Part Description	Color‡	Pkg.	
E3. Pre-Printed & Write-On	T70CC	Т70ВС	T70CCIW-X	T-70 cover coupler fitting: Joins cover sections of T-70, Twin-70, and TG-70. raceway cover together.	Off White	10	100
Markers	17000		T70BCIW-X	Base coupler fitting. Used to join sections of T-70 raceway base together.	Off White	10	0
E4. Permanent Identification			T70RAIW	Right angle fitting. Used to join sections of T-70 raceway at right angles.	Off White	1	10
E5. Lockout/			T70ICIW	Inside corner fitting. Used to join sections of T-70 raceway at inside corners.	Off White	1	10
Tagout & Safety Solutions	T70RA	T70IC	‡For other colors repla or WH (White).	ace IW (Off White) with EI (Electric Ivory), BL (Black), IG (International	Gray),		

F. Index

(1) SP Pan-Way [®] T-70 Raceway Fittings (continued)





T70EC **T70TR**

T70T

T70TRC

T70WM40TR

T70BFI

T70EE



T70TRI



T70BF



T70WC

T70WC2

Part Number	Part Description	Color‡	Std. Pkg. Qty.		B1. Cable Ties
T70OCIW	Outside corner fitting. Used to join sections of T-70 raceway at outside corners.	Off White	1	10	B2. Cable
T70TIW	Tee fitting. Used to join sections of T-70 raceway at tee intersections.	Off White	1	10	Accessories
T70TD	T-70 tee fitting divider. Separates power and data within tee fitting. Replaces T70TDB, T70TDC, and T70TDT.	Gray	1	10	B3. Stainless Steel Ties
T70ECIW	End cap fitting. Used to terminate or allow entry to T-70 raceway with conduit breakouts of $1/2^{\scriptscriptstyle \rm T}$.	Off White	1	10	C1. Wiring
T70EEIW	Entrance end fitting. Conduit breakouts of 1/2", 3/4", 1" and 1 1/4" which allows entry from ceiling or wall.	Off White	1	10	Duct
T70TRIW	Transition fitting. Used to transition to any LD profile or T-45 raceway while maintaining channel separation. Fitting includes bend radius insert.	Off White	1	10	C2. Surface Raceway
T70TRCIW	Transition fitting cover. Used to transition to any LD profile or T-45 raceway.	Off White	1	10	C3. Abrasion Protection
T70TRI	Divided insert for T-70 to LD2P10. Maintains channel separation within T70TR fitting.	Gray	1	10	C4.
T70WM40TRIW	WIREMOLD* 4000 to T-70 transition fitting. In-line transition fitting from WIREMOLD 4000 to T-70 raceway.	Off White	1	10	Cable Managemen
T70BFIW	Backfeed fitting. Allows cable entry through the back of the T-70 raceway.	Off White	1	10	D1. Terminals
T70BFI	Backfeed fitting insert. Bend radius insert to be used with T70BF.	Gray	1	10	
T70WCIW	Workstation Outlet Center [™] Offset Box for screw-on faceplates. Two-piece box and bracket accept any NEMA standard screw-on faceplate.	Off White	1	10	D2. Power Connectors
T70WC2IW	Workstation Outlet Center [™] Offset Box for Pan-Way [®] Snap-On Faceplates. Two-piece box and bracket accept any standard electrical outlet. Accepts any Pan-Way [®] Snap-On Electrical/Communication Faceplates.	Off White	1	10	D3. Grounding Connectors
	Lace IW (Off White) with EI (Electric Ivory), BL (Black), IG (International stored trademark of the Wiremold Co	Gray), or	WH (V	/hite).	E1.

‡For other colors replace IW (Off White) with EI (Electric Ivory), BL (Black), IG (International Gray), or WH (White). *WIREMOLD is a registered trademark of the Wiremold Co.

& Write-On Markers E4. Permanent Identification

Labeling Systems

E2. Labels

E3. **Pre-Printed**

E5. Lockout/ Tagout & Safety Solutions

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Α. System Overview