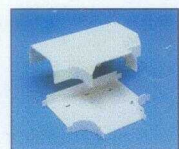
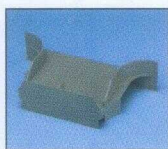


® **®** Type T-70 Fittings(cont'd)



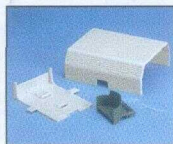
T70T



T70TDT
T70TDC
T70TDB



T70EE



T70TR
T70TRC



T70TRI

Part Number	Description	Std. Pkg. Qty.	Colors‡	Std. Ctn. Qty.
T70TIW	Tee Fitting	1 pc.	Off White	10 pcs.
T70TDT (Top Position) T70TDC (Center Position) T70TDB (Bottom Position)	T-70 Raceway Divider Inserts (Power & Data Applications). Separate power and data within Tee Fitting when divider wall placed in top, center or bottom position	1 pc.	Gray ONLY	10 pcs.
T70EEIW	Entrance End Fitting. Conduit breakouts: 1/2", 3/4", 1", 1 1/4". Entry from ceiling or wall.	1 pc.	Off White	10 pcs.
T70TRIW	Transition Fitting to any LD Profile Raceway. Includes fitting for bend radius control. Maintains channel separation within T-70 raceway — Base & Cover	1 pc.	Off White	10 pcs.
T70TRCIW	Transition Fitting to any LD Profile Raceway — Cover Only	1 pc.	Off White	10 pcs.
T70TRI	Divided insert for T70 to LD2P10. Maintains channel separation within T70TR Fitting	1 pc.	Gray ONLY	10 pcs.

‡All parts listed in IW (Off White) color. To order other colors substitute EI (Electric Ivory), IG (International Gray), and WH (White). Contact factory for details.
T-70 Raceway Accessories available on page 99

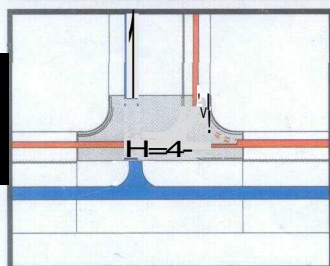


Maintains TIA/EIA 568-A and 569-A minimum 1" cable bend radius

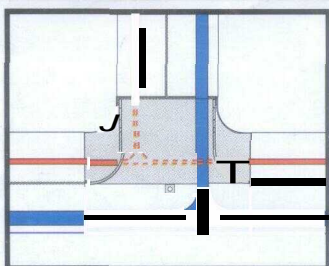
ORDERING INFORMATION:

Order number of pieces required, in multiples of Standard Package Quantity.

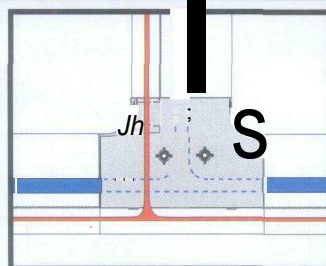
Tee Insert Configurations



T70TDT



T70TDC



T70TDB

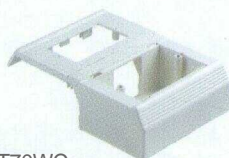
— KEY —

- Data Cabling
- Power Cabling
- Tee Insert
- Divider Wall

Divided Tee Inserts are used to separate power and data cabling for various tee configurations. Maintains 1" bend radius of data cables.



WORKSTATION OUTLET CENTER™ Offset Box for T-70 Raceway



T70WC



T70WC2

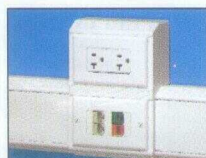
Part Number	Description	Colors‡	Std. Pkg. Qty.	Std. Ctn. Qty.
WORKSTATION OUTLET CENTER Offset Box — For Screw-On Faceplates				
T70WC1W	Two-piece box & bracket accept any NEMA standard faceplate.	Off White	1 pc.	10 pcs.
WORKSTATION OUTLET CENTER Offset Box — For PAN-WAY™ Snap-On Faceplates				
T70WC2IW	Two-piece box & bracket accept any standard electrical outlet. Accepts any PAN-WAY Snap-On Electrical/Communication Faceplates.	Off White	1 pc.	10 pcs.

‡All parts listed in IW (Off White) color. To order other colors substitute EI (Electric Ivory), IG (International Gray), and WH (White). Contact factory for details.

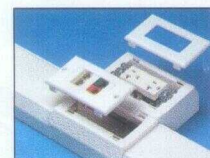
ORDERING INFORMATION:

Order number of pieces required, in multiples of Standard Package Quantity.

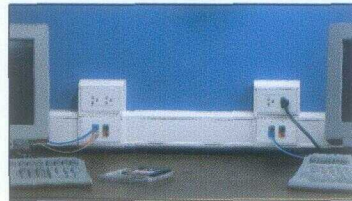
The **WORKSTATION OUTLET CENTER** offset box places electrical and communications devices into a common area while maximizing the cabling capacity of the raceway channel.



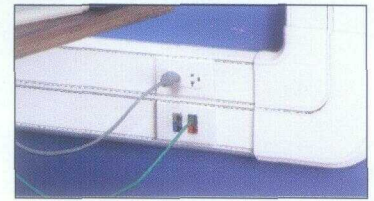
The **WORKSTATION OUTLET CENTER** offset box Snap-On Faceplate version provides the lowest installed cost by reducing hardware and labor.



PAN-WAY™ T-70 AND TWIN-70 Non-METALLIC SURFACE RACEWAYS



*T-70 Raceway with
WORKSTATION OUTLET
CENTER™ Offset Box*



Twin-70 Raceway

PANDUIT NETWORK CONNECTIVITY GROUP cable routing solutions.

T-70 and Twin-70 multi-channel raceways provide solutions for routing low voltage, fiber optic and/or power cabling along fixed perimeter walls. The T-70 and Twin-70 raceway systems consist of raceway base and cover, fittings and termination hardware.

T-70 and Twin-70 raceway can mount NEMA standard screw-on faceplates or superior PAN-WAY Snap-On Faceplates directly to the channel. T-70 raceway can also terminate in an offset configuration using the T-70 WORKSTATION OUTLET CENTER Offset Box.

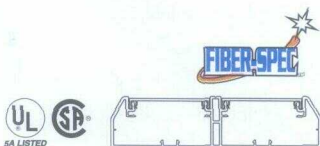
T-70 Raceway:

Multi-channel two-piece design for power, low voltage and fiber optic applications; Fittings maintain 1" bend radius control for high performance copper and fiber optic cabling; Extremely tamper resistant latch design excellent for school and university applications; Fittings available to transition to Twin-70 and T-45 raceways.



Twin-70 Raceway:

Multi-channel three-piece design for power, low voltage and fiber optic applications; Two totally independent channels maintained throughout the system for independent access to power and low voltage, fiber optic cabling; Fittings maintain 1" bend radius control for high performance copper and fiber optic cabling; Extremely tamper resistant latch design excellent for school and university applications; Fittings available to transition to T-70 and T-45 raceways.



For complete product and specification information see our website at: www.panduit.com/ncg
or call. 888-506-5400 EXT. 8287

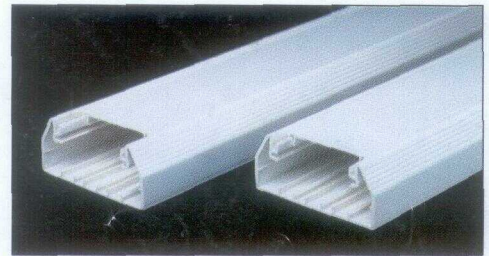
Sold exclusively by authorized Panduit distributors.

PAN-WAY™ T-70 Surface Raceway Base & Cover

PAN-WAY Type T-70 Surface Raceway is an aesthetically designed, multi-channel system to route, protect and conceal data, voice, video, fiber-optic and power cabling.

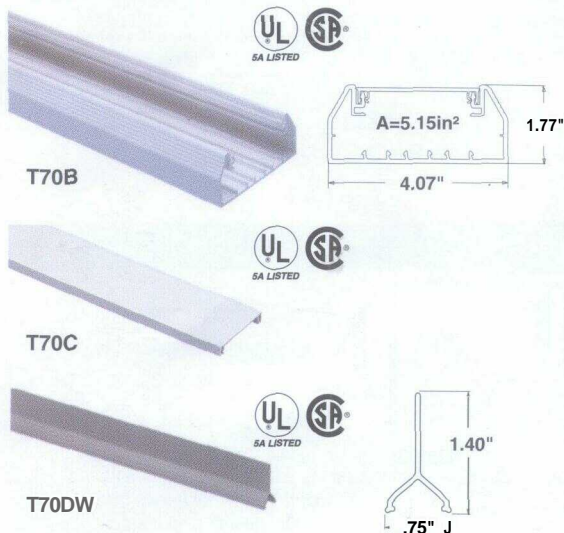
T-70 System Benefits:

- Power rated to 600V(UL), 300V(CSA) meets **UL5A standard** and CSA 22.2 No. 62-93 standards
- Fittings maintain the TIA/EIA required 1" bend radius for Fiber-Optic and Category 5 cabling systems
- Supplied with pre-punched mounting holes
- Tamper resistant



Compatible with:

- PAN-WAY Snap-On Faceplates
- Any U.S. Standard Screw-On Electrical/Communication Faceplate(s)



Part Number	Std. Ctn. Qty.	Part Number	Std. Ctn. Qty.	Colors†
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f-70 Raceway Base

8 ft. lengths		10 ft. lengths		
T70BIW8	48ft.	T70BIW10	60 ft.	Off White
T-70 raceway base in 8 or 10 ft. lengths. Supplied with pre-punched mounting holes every 8".				

T-70 Raceway Cover

T70CIW8	96ft.	T70CIW10	120ft.	Off White
T-70 raceway cover in 8 or 10 ft. lengths.				

f-70 Raceway Divider Wall

T70DW8	96ft.	T70DW10	120 ft.!	Gray ONLY
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Snaps onto rails in raceway base to create separate channels. Must use with wire retainers to ensure channel separation per UL/CSA.

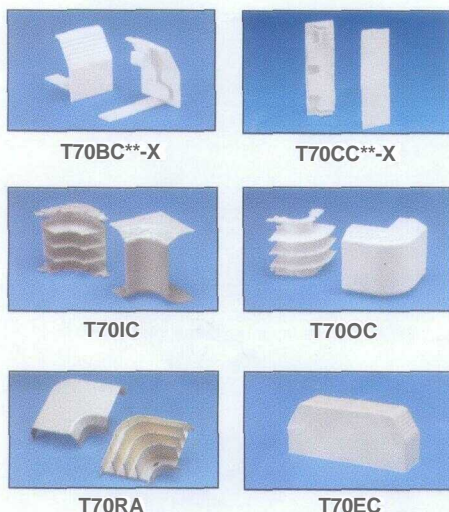
NOTE: Order raceway base and cover separately.

†All parts listed in IW (Off White) color. To order other colors substitute EI (Electric Ivory), IG (International Gray), and WH (White). Contact factory for details.

ORDERING INFORMATION:

Order number of feet required, in multiples of Standard Length Increment.

UL Type T-70 Fittings



Part Number	Description	Colors†	Std. Pkg. Qty.	Std. Ctn. Qty.
T70BCIW-X	Base Coupler Fitting	Off White	10pcs.	100pcs.
T70CCIW-X	Cover Coupler Fitting	Off White	10pcs	100pcs.
T70ICIW	Inside Corner Fitting	Off White	1 pcs.	10 pcs.:
T70OCIW	Outside Corner Fitting	Off White	1 pc.	10 pcs.:
T70RAIW	Right Angle Fitting	Off White	1 pc.	10 pcs.
T70ECIW	End Cap Fitting Conduit breakouts: 1/2"	Off White!	1 pc.	10pcs.i

†All parts listed in IW (Off White) color. To order other colors substitute EI (Electric Ivory), IG (International Gray), and WH (White). Contact factory for details.

ORDERING INFORMATION:

Order number of pieces required, in multiples of Standard Package Quantity.

