





Pan-Way® T-70 Raceway Fittings (continued)





T700C

T70T





T70TD

T70EC





T70EE

T70TR T70TRC





T70TRI

T70WM40TR





T70BF

T70BFI

D. Sales

T70WC

T70WC2

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
T70OCIW	Outside corner fitting. Used to join sections of T-70 raceway at outside corners.	Off White	1	10
T70TIW	Tee fitting. Used to join sections of T-70 raceway at tee intersections.	Off White	1	10
T70TD	T-70 tee fitting divider. Separates power and data within tee fitting. Replaces T70TDB, T70TDC, and T70TDT.	Gray	1	10
T70ECIW	End cap fitting. Used to terminate or allow entry to T-70 raceway with conduit breakouts of 1/2".	Off White	1	10
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
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
T70TRCIW	Transition fitting cover. Used to transition to any LD profile or T-45 raceway.	Off White	1	10
T70TRI	Divided insert for T-70 to LD2P10. Maintains channel separation within T70TRIW fitting.	Gray	1	10
T70WM40TRIW	WIREMOLD* 4000 to T-70 transition fitting. In-line transition fitting from WIREMOLD 4000 to T-70 raceway.	Off White	1	10
T70BFIW	Backfeed fitting. Allows cable entry through the back of the T-70 raceway.	Off White	1	10
T70BFI	Backfeed fitting insert. Bend radius insert to be used with T70BFIW.	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
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

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

Twin-70, TG-70 raceway and Pan-Pole™ Communication Pole are available refer to www.panduit.com. See D-SRSG02--WW-ENG, Surface Raceway Selection Guide or D-SRLC01--WW-ENG, Surface Raceway Line card for additional information.

A. About Panduit

B. Copper Systems

C. Fiber Systems

D.
Faceplates,
Outlet
Frames &
Surface
Mount Boxes

E. Keystone Cabling Systems

F. Zone Cabling

G. Cable Routing Systems

H. Surface Raceway

J. Cabinets, Racks & Cable Management Systems

K. Power Management

> L. Grounding & Bonding

M. Identification Products

Cable Management Accessories

> 0. Part Number Index