



Pan-Way® Snap-On Faceplates for SYSTIMAX® Communication Modules

- Can be used with Pan-Way® Cove, TG-70, T70, Twin-70, T-45 Raceway Systems, Fast-Snap™ Outlet Boxes, and Pan-Pole™ Aluminum Outlet Poles



T70L2



T70L4



T70LV2



T70LV4

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
T70L2IW	Snap-on horizontal communication faceplate designed to accept two SYSTIMAX® communication modules (not included). Can be used with Panduit surface raceway systems and boxes that accept 70mm faceplates. No additional mounting hardware required.	Off White	1	10
T70L4IW	Snap-on horizontal communication faceplate designed to accept four SYSTIMAX® communication modules (not included). Can be used with Panduit surface raceway systems and boxes that accept 70mm faceplates. No additional mounting hardware required.	Off White	1	10
T70LV2IW	Snap-on vertical communication faceplate designed to accept two SYSTIMAX® communication modules (not included). Can be used with Panduit surface raceway systems and boxes that accept 70mm faceplates. No additional mounting hardware required.	Off White	1	10
T70LV4IW	Snap-on vertical communication faceplate designed to accept four SYSTIMAX® communication modules (not included). Can be used with Panduit surface raceway systems and boxes that accept 70mm faceplates. No additional mounting hardware required.	Off White	1	10

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

*SYSTIMAX is a registered trademark of Commscope, Inc.

For complete labeling solutions, reference chart below.

Component Labels for Pan-Way® Snap-On Faceplates for use with SYSTIMAX® Communication Modules

Suggested Label Solutions for TIA/EIA-606-A Compliance			
Faceplate Part Number	Laser/Ink Jet Desktop Printer Label	PanTher™ LS8E Hand-Held Printer Label	Cougar™ LS9 Hand-Held Printer Label
T70L2IW T70LV2IW	C125X030FJJ	C125X030FJC	T031X000FJC-BK
T70LV4IW	2-C125X030FJJ	2-C125X030FJC	
T70L4IW	C261X030FJJ	C125X030FJC	

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A.
System
Overview

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.
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