



Pan-Way® Classic Series Snap-On Faceplates for Use with Panduit® Mini-Com® Inserts

- Single gang vertical or horizontal sloped communication faceplates accept one or two Panduit® Mini-Com® Inserts
- Can be used with Pan-Way® Cove, TG-70, T-70, Twin-70, T-45 Raceway Systems, Fast-Snap™ Outlet Boxes and Pan-Pole™ Aluminum Outlet Pole



T70BH1



T70BH2



T70B1



T70B2

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
T70BH1IW	Snap-on horizontal communication faceplate. Accepts one 1/2-size Panduit® Mini-Com® Insert and two modules. No additional mounting hardware required.	Off White	1	10
T70BH2IW	Snap-on horizontal communication faceplate. Accepts two 1/2-size Panduit® Mini-Com® Inserts and four modules. No additional mounting hardware required.	Off White	1	10
T70B1IW	Snap-on vertical communication faceplate. Holds one 1/2-size Panduit® Mini-Com® Insert and two modules. No additional mounting hardware required.	Off White	1	10
T70B2IW	Snap-on vertical communication faceplate. Holds two 1/2-size Panduit® Mini-Com® Inserts and four modules. 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).
For complete labeling solutions and product information, reference chart on previous page.



Pan-Way® Classic Series Snap-On Faceplates for Communication/Power

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



T70P



T70PG



T70PS



T70PGS



T70PN

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
T70PIW	Snap-on single gang 106 duplex electrical/communication faceplate. Used to cover one NEMA standard 106 duplex electrical outlet. In communication applications, covers one standard 106 duplex communication module frame.	Off White	1	10
T70PGIW	Snap-on single gang rectangular electrical/communication faceplate. Used to cover one NEMA standard rectangular electrical outlet. In communication applications, covers one standard rectangular communication module frame.	Off White	1	10
T70PSIW	Snap-on single gang 106 duplex communication faceplate. Used to cover one NEMA standard 106 duplex communication module frame. Module frame screw mounts directly to underside of snap-on faceplate. No mounting device needed. Supplied with one mounting screw. Note: Not for use with electrical devices.	Off White	1	10
T70PGSIW	Snap-on single gang rectangular communication faceplate. Used to cover one NEMA standard rectangular communication module frame. Module frame screw mounts directly to underside of snap-on faceplate. No mounting device needed. Supplied with two mounting screws. Note: Not for use with electrical devices.	Off White	1	10
T70PNIW	Snap-on single gang blank cover faceplate.	Off White	1	10

‡For other colors replace IW (Off White) with EI (Electric Ivory), IG (International Gray), or WH (White).
Component Labels for Pan-Way® Classic Series Snap-On Faceplates for Communication and Power, please reference pg. C2.59.

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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