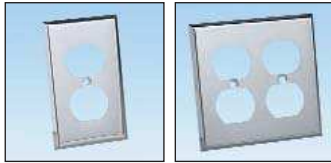


UL LISTED SP® Pan-Way® Stainless Steel Faceplates



WPS-20

WPS-202

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
WPS-20	Stainless steel single gang 106 duplex screw-on faceplate. Covers one NEMA standard 106 duplex electrical outlet or one standard 106 communication module frame.	1	10
WPS-202	Stainless steel double gang 106 duplex screw-on faceplate. Covers two NEMA standard 106 duplex electrical outlets or two standard 106 communication module frames.	1	10

All faceplates supplied with mounting screws.

UL LISTED Pan-Way® Electrical Outlets

• Electrical outlets are standard electrical devices that fit into Pan-Way® Outlet Boxes or any NEMA standard outlet boxes



EDU20

ERU20



ETU20

EGU20

Part Number	Part Description	Color‡	Std. Pkg. Qty.
EDU20IW-X	20 A specification grade 106 duplex outlet.	Off White	10
ERU20IW-X	20 A specification grade rectangular outlet.	Off White	10
ETU20IW-X	20 A specification grade TVSS rectangular outlet (transient voltage surge suppressor).	Off White	10
EGU20IW-X	20 A specification grade GFCI rectangular outlet (ground fault circuit interrupter).	Off White	10

‡For other colors, replace IW (Off White) with EI (Electric Ivory).
All outlets supplied with mounting screws.

UL SA LISTED SP® Pan-Way® Surface Mount Outlet Box with 20 A Electrical Outlet

• Supplied with a 20 A U.S. style rectangular electrical outlet and a 20 A 106 duplex electrical outlet.



JBP1MR20



JBP1MD20

Part Number	Part Description	Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
JBP1MR20IW	Single gang two-piece power rated low profile snap together outlet box. Includes 20 A U.S. style rectangular electrical outlet. For use with Pan-Way® LDPH3, 5, 10 or LDS3 or 5 profile raceway only. 4.84"L x 2.90"W x 1.20"H (122.9mm x 73.6mm x 30.4mm).	Off White	1	10
JBP1MD20IW	Single gang two-piece power rated low profile snap together outlet box. Includes 20 A U.S. style 106 duplex electrical outlet. For use with Pan-Way® LDPH3, 5, 10 or LDS3 or 5 profile raceway only. 4.84"L x 2.90"W x 1.22"H (122.9mm x 73.6mm x 30.9mm).	Off White	1	10

‡For other color replace IW (Off White) with EI (Electric Ivory).

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. Index