Description Style Line® Decorator/ **GFCI**

(2) Style Line decorator openings for power and/or datacom applications



S1SP

Description Duplex/Duplex

(2) duplex openings for power and/or datacom applications



S1SPDU

Catalog No. Description **Duplex/Style Line®** Decorator

(1) duplex and (1) Style Line decorator opening for power and/or datacom applications



Hubbell 4 X 4

(4) 20A, 125V receptacles, (4) keystone openings for Hubbell jacks or flush AV connectors; power can be wired as single or two circuit with isolated ground capability



S1SP4X4

Carpet Furniture Feed Cover/Flange*

(1) 3/4" and (1) 11/2" NPT access holes for power and/or datacom applications; universal cover not required; includes carpet flange



Tile Furniture Feed Cover/Flange*

(1) ³/₄" and (1) 1½" NPT access holes for power and/or datacom applications; universal cover not required; includes tile flange



Provided with 15' wire leads S1SP4X415 Provided with 30' wire leads

S1SP4X430

Aluminum Fin. S1SPFFAL S1SPFFBRS Brass Fin. Black S1SPFFBL S1SPFFGY Gray

Brass Fin. Black

Aluminum Fin. S1SPFFTAL S1SPFFTBRS S1SPFFTBL Gray S1SPFFTGY

Single Receptacle + Data

Opening for 20 or 30A Twist-Lock® receptacle (1.56" OD) and (2) keystone openings for Hubbell jacks or flush AV connectors



Hubbell DataCom + Power

(1) 20A, 125V receptacle and 3 unit recessed Hubbell iSTATION opening for data, voice and AV applications



S1SP3IM

Hubbell DataCom + Duplex

(1) duplex opening, (2) flush keystone openings and 1.5 unit recessed Hubbell iSTATION opening for data, S1SPDU2IM voice and



Active Multimedia + Power Single 20A, 125V receptacle, (2) flush keystone openings, (1) rectangular Style Line® decorator opening to accommodate active multimedia modules or low voltage outlet frames



S1SPAMM20

Hubbell DataCom + Style Line® Decorator

(1) Style Line decorator opening, (2) flush keystone openings and 1.5 unit recessed Hubbell iSTATION opening for data, voice and AV applications



Hubbell DataCom

1 unit flush Hubbell iSTATION opening and 3 unit recessed Hubbell iSTATION opening for data, voice and AV applications



Extron® or FSR Single-Service

or FSR IPS plates

Recessed opening for (2) single Extron MAAP and (2) sinale AAP series adapter plates



S1SPEXT3

Extron® or FSR + Power

(1) 20A, 125V receptacle, recessed opening for (3) single Extron® MAAP series adapter plates or FSR IPS plates



(1) 20A, 125V receptacle, recessed opening for (1) single Extron MAAP and (2) single AAP series adapter plates or FSR IPS plates

Extron® or FSR + Power



Extron® AAP + Power

(1) 20A. 125V receptacle. (2) flush keystone and recessed openings for (2) single Extron AAP Series adapter plates



*Furnished with two screw-in flexible metal conduit connectors. See Section F for complete offering of Hubbell jacks and frames. See page T16 for FRPT Configuration Chart.







Decorator Frames

Blank Style Line®,

2-Port, Style Line, Black

4-Port, Style Line, Black

Color

Black



Sub-Plate Accessories

Replacement threaded conduit plugs				
	Color			
Description	Aluminum Finish	Brass Finish	Black	Gray
1½" plug	S1FP15AL	S1FP15BRS	1 S1FP15BL	S1FP15GY
¾" plua	S1FP34AL	S1FP34BRS	② S1FP34BL	S1FP34GY

See TO2 for colors/finishes; Use with SISPFFxx and SISPFFTxx only; Sub-plate supplied with plugs

NS616BK 6-Port, Style Line, Black

ScrubShield[®] Complies with UL514 A & C

Extron is a registered trademark of Extron Electronics.

Catalog No. NS620BK

NS612BK

NS614BK