

Center Sub-Plates, Single Gang Description Catalog No. Blank cover plate S1R8CSPB S1R8CSPD (1) 1 unit Hubbell iSTATION opening S1R8CSPG (1) 1.60" opening for 20A and 30A Twist-Lock® (1) 1.40" opening for simplex or 15A Twist-Lock® S1R8CSPJ (2) Extron[®] MAAP openings S1R8CSPC (1) 1.5 unit Hubbell iSTATION opening S1R8CSPE S1R8CSPI (1) Duplex opening S1R8CSPK (1) Style Line[®] Decorator opening S1R8CSP4DJ 1-Gang center, 1 Jack openings and 3 Jack KOs

Center Sub-Plates, 2- and 3-Gang			
Description	Catalog No.		
2-gang; (4) Extron [®] AAP openings	S1R8CSPA		
2-gang; (2) Style Line $^{\circ}$ decorator openings (3)	S1R8CSPM		
3-gang; blank cover plate	S1R8CSPN		
2-gang; 3 unit Hubbell iSTATION opening	S1R8CSPL		
2-gang; device depth extension collar (for use with third party data up to 2.5"D)	S1R8CSPEXT		
3-gang; device depth extension collar (for use with third party data up to 2.5"D)	S1R8CSPEXT3		
3-gang extender w/ 2-gang; device depth extension collar (for use w/ third party data up to 2.5"D)	S1R8CSPEXT32		
2-Gang center, 2 Jack openings and 4 Jack KOs	S1R8CSP6DJ		

Recessed 8" Covers

Single piece 8" FRPT cover assembly unit includes solid cast aluminum construction, carpet gasket and mounting hardware

Description		Catalog No.	Furniture Feed Option
Brushed Aluminum	6	S1R8CVRALU	S1R8FFCVRALU
Black Powder Coat		S1R8CVRBLK	S1R8FFCVRBLK
Brushed Brass Plated		S1R8CVRBRS	S1R8FFCVRBRS
Antique Bronze Plated		S1R8CVRBRZ	S1R8FFCVRBRZ
Gray Powder Coat		S1R8CVRGRY	S1R8FFCVRGRY
Satin Nickel Plated		S1R8CVRNKL	S1R8FFCVRNKL

Center Plate Configurations

- Allows for three duplexes or up to 18 data/AV jacks; other combinations possible
- Accepts third party AV devices (i.e. FSR®, Crestron®, Extron®)
- Standard NEMA spacing between devices

Outer Plate Configurations

4

- Available in pre-wired duplexes or openings to accommodate third party AV devices
- Multiple duplexes can be wired in the supplied junction box or independently





_د(۷۲)

US (ULC) LISTED

Outer Sub-Plates		
Description		Catalog No.
Blank cover plate		S1R8PSPU
Pull through with 1" bushing opening		S1R8PSPW
(1) 1 unit Hubbell iSTATION opening	4	S1R8PSPY
Single Extron [®] MAAP opening		S1R8PSPV
Single Extron [®] AAP opening		S1R8PSPX
Dual 20A pre-wired power cubes; one circuit (Supplied with isolated ground sticker)	5	S1R8PSPZ

8″ Accessories	
Description	Catalog No.
Pre-pour tube, includes hardware	S1R8PPT*
Abandonment plate, black finish	S1R8ADMTBK
Low voltage replacement divider	S1R8DIV
Power junction box, 27.0 cubic inches; (1) ³ ⁄ ₄ " and (1) 1" EMT connector	S1FRPTJB
*Note: UL Listed	

Replacement Fitting Box	
Description	Catalog No.
(1) 1" and (1) 1½" EMT	⑦S1R8JNC1
(2) 1" EMTs	S1R8JNC2
(1) 2" EMT	S1R8JNC3
(3) 1" EMTs	S1R8JNC4
(1) 1½" and (1) 1¼" EMT	S1R8JNC5
(2) 11⁄4" EMTs	S1R8JNC6
(1) ³ ⁄ ₄ " and (2) 1" EMTs	S1R8JNC7
(1) ³ ⁄ ₄ " and (1) 11⁄ ₄ " EMT	S1R8JNC8
(1) ³ ⁄ ₄ " and (2) 1 ¹ ⁄ ₄ " EMTs	S1R8JNC9
(1) 1¼" and (1) 2" EMT	S1R8JNC10
(1) 1½" and (1) 2" EMT	S1R8JNC11
(3) 1¼" EMTs	S1R8JNC12
(1) 1" and (1) 2" EMT	S1R8JNC13

Note: Cover Load Rating: 1,000lb with 2x safety factor; load applied through a 3" (76mm) dia. mandrel at center of cover; rated for static loads only. Rectangle sub-plates are for center compartment, crescent sub-plates are for outer compartments and are not interchangeable. See section F for Hubbell iSTATION modules.

Extron is a registered trademark of Extron Electronics. Crestron is a registered trademark of Crestron Electronics, Inc. FSR is a registered trademark of FSR Inc.

hubbell.com/hubbellpremisewiring/en