

DELIVERY | SystemOne 10" Recessed Sub-Plates and Bottom Feed Plates



Perimeter Plate Configurations

- Available in pre-wired duplexes or openings to accommodate third party AV devices
- Available in full or 1/2 gang plates



Perimeter Sub-Plates, Full Gang

(1) Style Line® decorator opening S1R10PSPD		(1) Duplex opening S1R10PSPJ		(1) 1.40" opening for simplex or 15A Twist-Lock® S1R10PSPJ	
(4) Extron® MAPP openings S1R10PSPC		(2) Extron® AAP openings S1R10PSPA		(1) 1.60" opening for 20A and 30A Twist-Lock® S1R10PSPG	

Perimeter Sub-Plates, 1/2 Gang*

(2) 20A pre-wired receptacles; 24" lead; one circuit (Supplied with isolated ground sticker) S1R10PSPZ		(2) 20A pre-wired receptacles; 25' lead; one circuit (isolated ground sticker included) S1R10PSPZ25		(2) 20A pre-wired receptacles; 24" lead; (1) circuit (isolated ground sticker included); marked with "Controlled" S1R10PSPZC		(2) 20A pre-wired receptacles; 25' lead; (1) circuit (isolated ground sticker included); marked with "Controlled" S1R10PSPZ25C	
Blank cover plate S1R10PSPB		(1) unit Hubbell iSTATION opening S1R10PSPF		(1) VGA/HDMI/DP opening S1R10PSPH		(1) XLR opening S1R10PSPO	
(2) Extron® MAPP openings S1R10PSPV				Perimeter device bracket S1R10PSPREPBRKT			

*Requires S1R10PSPREPBRKT

Note: Rectangle sub-plates are for center compartment, crescent sub-plates are for perimeter compartments and are not interchangeable. See page T28 for covers and T31 for accessories.

10" Bottom Feed Plates

1-Gang Center Bottom Feed Plates	Catalog Number
1/2 inch EMT Feed	① S1R10CBF050
3/4 inch EMT Feed	② S1R10CBF075
1 inch EMT Feed	S1R10CBF100
1 1/4 inch EMT Feed	③ S1R10CBF125
Blank	④ S1R10CBFBLANK
Pass through	S1R10CBFPT*
2-Gang Center Bottom Feed Plates	
1 1/2 inch EMT Feed	⑤ S1R10CBF150
2 inch EMT Feed	⑥ S1R10CBF200
2 1/2 inch EMT Feed	⑦ S1R10CBF250**
Perimeter Bottom Feed Plates	
1/2 inch EMT Feed	⑧ S1R10PBF050
3/4 inch EMT Feed	S1R10PBF075
1 inch EMT Feed	⑨ S1R10PBF100
1 1/4 inch EMT Feed	S1R10PBF125
Blank	⑩ S1R10PBFBLANK
Pass through	⑪ S1R10PBFPT*



*Note: approved for use in the City of Chicago

**Data/AV wiring only

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ScrubShield®
Complies with UL514 A & C