

Floor Boxes

Hubbell SystemOne Metal and Non-Metallic Concrete Floor Boxes

ScrubShield™
Complies with UL514 A & C



Hubbell SystemOne Cast Iron Floor Box – S1CFB



Non-Metallic riser.

The Cast Iron Floor Box construction provides durability and corrosion resistance for on-grade applications.

Oversized 1½ in. N.P.T. threaded conduit access holes for low voltage.

One inch N.P.T. threaded conduit access holes for power.

Hubbell SystemOne Steel Floor Box – S1SFB



Non-Metallic riser.

The Stamped Steel Floor Box construction provides an economic solution for above-grade applications.

Concentric knockouts permit various conduit sizes for both power and data services.

Hubbell SystemOne Steel A/V Floor Box – S1SFBAV



Non-Metallic riser.

Accommodates high-capacity multi-media applications in a 3½ in. minimum depth of pour.

Oversized 1½ in. N.P.T. threaded data hub.

¾ in., 1 in. trade size concentric knockouts for power services.

Hubbell SystemOne Non-Metallic Floor Box – S1PFB



High-strength rigid PVC construction that is non-corrosive.

Oversized 1½ in. data conduit hub for increased cable capacity and bend radius.

Parallel conduit hubs reduce labor and material cost, facilitating easier wire pull.

- Easily installed, aesthetic and configurable floor box solution for open floor plans that require both power and data services.

- The Hubbell SystemOne Universal Cover mounts directly to the floor box riser, eliminating the need for an additional adapter collar.

- The Hubbell SystemOne Universal Cover features ScrubShield™ technology that exceeds UL514A and UL514C scrub water exclusion requirements.

- Convenient cubic inch (cm³) capacity markings on interior of box.

- Leveling feet provide before pour adjustability.

- PVC riser allows a simple saw cut for adjustment after pour.

- Supplied with concrete cover and closure plugs (where applicable).

- Designed to accommodate multi-service applications with the wide offering of Hubbell SystemOne Sub-Plates.

- US LISTED, Metallic Floor Box.

- Provides an economical, easy to install in-floor delivery system for large, open plan spaces.

- The Hubbell SystemOne Universal Cover mounts directly to the floor box, eliminating the need for additional adapter collar.

- Supplied with concrete cover, conduit reducers and conduit hub plugs.


- US LISTED, Non-Metallic Floor Box.


Floor Boxes


Hubbell SystemOne Sub-Plates





Hubbell SystemOne Sub-Plates


Description	Catalog Numbers
Style Line®/GFCI (2) Style Line openings for power and/or datacom applications.	S1SP
	
3 Non-Metallic 3.5 Metal	


Description	Catalog Numbers
Duplex/Duplex (2) Duplex openings for power and/or datacom applications.	S1SPDU
	
3 Non-Metallic 3.5 Metal	


Description	Catalog Numbers
Duplex/Style Line® (1) Duplex and (1) Style Line® opening for power and/or datacom applications.	S1SPDUSL
	
3 Non-Metallic 3.5 Metal	


Description	Catalog Numbers
Hubbell 4 X 4 (4) 20A, 125V receptacles. (4) Keystone openings for Hubbell jacks or flush A/V connectors.	S1SP4X4
	
4	


Description	Catalog Numbers
Carpet Furniture Feed Cover/Flange* Color Catalog Numbers Brass S1SPFFBR Aluminum S1SPFFAL Black S1SPFFBL Gray S1SPFFGY	
(1) 3/4" & (1) 1 1/2" N.P.T. plugs for power and/or datacom applications. Universal Cover not required. Includes carpet flange.	
3 Non-Metallic 3.5 Metal	

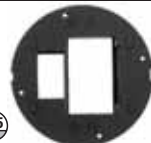
Description	Catalog Numbers
Tile Furniture Feed Cover/Flange* Color Catalog Numbers Brass S1SPFFTBR Aluminum S1SPFFTAL Black S1SPFFTBL Gray S1SPFFTGY	
(1) 3/4" & (1) 1 1/2" N.P.T. plugs for power and/or datacom applications. Universal Cover not required. Includes tile flange.	
3 Non-Metallic 3.5 Metal	


Description	Catalog Numbers
Single Receptacle + Data 20A or 30A Twist-Lock® receptacle (1.56" OD). (2) Keystone openings for Hubbell jacks or flush A/V connectors.	S1SPTL
	
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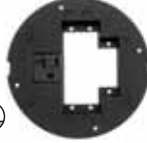
Description	Catalog Numbers
Hubbell Datacom + Power (1) 20A, 125V receptacle. 3-unit recessed iSTATION™ opening for data, voice, and A/V applications.	S1SP3IM
	
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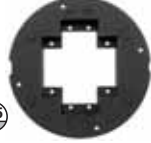
Description	Catalog Numbers
Hubbell Datacom + Duplex (1) Duplex opening, (2) flush Keystone openings and 1.5-unit recessed iSTATION™ opening for data, voice and A/V applications.	S1SPDU2IM
	
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Description	Catalog Numbers
Hubbell Datacom + Style Line® (1) Style Line® opening, (2) flush Keystone openings and 1.5-unit recessed iSTATION™ opening for data, voice and A/V applications.	S1SPSL2IM
	
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Description	Catalog Numbers
Hubbell Datacom 1-unit flush iSTATION™ opening. 3-unit recessed iSTATION™ opening for data, voice, and A/V applications.	S1SP4IM
	
3.5	


Description	Catalog Numbers
Extron® or FSR + Power (1) 20A, 125V receptacle. Recessed opening for (3) single Extron® MAAP series adapter plates or FSR IPS plates.	S1SPEXT1
	
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Description	Catalog Numbers
Extron® or FSR + Power (1) 20A, 125V receptacle. Recessed opening for (1) single Extron® MAAP and (2) single AAP series adapter plates or FSR IPS plates.	S1SPEXT2
	
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Description	Catalog Numbers
Extron® or FSR Single-Service Recessed opening for (2) single Extron® MAAP and (2) single AAP series adapter plates or FSR IPS plates.	S1SPEXT3
	
4.5	

Description	Catalog Numbers
Extron® AAP + Power (1) 20A, 125V receptacle. (2) flush Keystone and recessed opening for (2) single Extron® AAP series adapter plates.	S1SPEXT4
	
4	


Description	Catalog Numbers
Ortronics Series II® + Power (1) 20A, 125V receptacle. Recessed opening for (3) 1-unit Ortronics Series II® modules.	S1SPORT
	
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Description	Catalog Numbers
Ortronics TracJack® + Power (1) 20A, 125V receptacle. Recessed bezel for (6) Ortronics TracJack® modules.	S1SPTRAC
	
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Description	Catalog Numbers
Siemon MAX® + Power (1) 20A, 125V receptacle. Recessed bezel for (6) Siemon MAX® modules.	S1SPMAX
	
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Description	Catalog Numbers
Panduit Mini Com® 4 X 4 (4) 20A, 125V receptacles. (4) Openings for Panduit Mini-Com Connectivity.	S1SP4X4PA
	
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Description	Catalog Numbers
SYSTIMAX® 4 X 4 (4) 20A, 125V receptacles. (4) Openings for SYSTIMAX® Connectivity.	S1SP4X4SYS
	
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 Signifies minimum depth of concrete pour in inches for Hubbell SystemOne Metal Floor Boxes (**S1CFB**, **S1SFB** and **S1SFBV**) and SystemOne Non-Metallic Floor Box (**S1PFB**).

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Notes: *Furnished with two screw-in flexible metal conduit connectors.
See section P for Hubbell jacks and frames.