



Square Lift-Up Style

Description	Finish	Dimensions	Catalog No.
Two (2) pre-wired 15A outlets with 6ft power supply cord; 1-Unit opening for Hubbell iSTATION modules. Unit rotates up when in use and down to conceal services when not in use.	Black Silver	5.75"L x 5.39"W x 4.25"H	WSBC21UBK WSBC21USV



WSBC21UBK

Square Mini Lift-Up Style

Description	Finish	Dimensions	Catalog No.
One (1) pre-wired 15A outlet with 9ft power supply cord; one (1) RJ-45 jack installed with 6ft patch cord	Black Brushed Stainless Steel	3.7"L x 3.7"W x 2.93"H	WSBA11BK WSBA11BSS
Two (2) pre-wired 15A outlets with 9ft power supply cord (power only)	Black Brushed Stainless Steel	3.7"L x 3.7"W x 2.93"H	WSBA2BK WSBA2BSS



WSBA11BK

Under Table Mount

Description	Finish	Dimensions	Catalog No.
Two (2) pre-wired 15A outlets with 9ft power supply cord; one (1) low voltage plate included with 1-unit opening for Hubbell iSTATION modules	Black	6.50"L x 1.75"W x 2.25"H	WSBD21UBK



WSBD21UBK

Work Surface Mount

Description	Finish	Dimensions	Catalog No.
One (1) pre-wired 15A outlet with 9ft power supply cord; one (1) Hubbell keystone opening	Black Silver	3.57"L x 2.19"W x 2.50"H	WSBE11BK WSBE11SV
Two (2) pre-wired 15A outlets with 9ft power supply cord; two (2) Hubbell keystone openings	Black Silver	6.32"L x 2.19"W x 2.50"H	WSBE22BK WSBE22SV
Three (3) pre-wired 15A outlets with 9ft power supply cord; one (1) low voltage plate included with 1-unit opening for Hubbell iSTATION modules	Black Silver	8.25"L x 2.19"W x 2.50"H	WSBE31UBK WSBE31USV
Mounting bracket with thumb screw (optional)	–	–	WSBECLAMP



WSBE22SV

Recessed Concealed Services

Description	Finish	Dimensions	Catalog No.
Two (2) pre-wired 15A outlets with 6ft power supply cord; one (1) low voltage plate included with 1-unit opening for Hubbell iSTATION modules; two (2) additional 1-unit openings provided in base of unit	Black Brushed Anod. Alum. Brushed Stainless Steel	8.98"L x 5.47"W x 2.97"H	WSBB23UBK WSBB23UBAL WSBB23UBSS
Four (4) pre-wired 15A outlets with 6ft power supply cord; two (2) 1-unit opening for Hubbell iSTATION modules provided in base of unit	Black Brushed Anod. Alum. Brushed Stainless Steel	8.98"L x 5.47"W x 2.97"H	WSBB43UBK WSBB43UBAL WSBB43UBSS
Empty enclosure with one (1) duplex opening, one (1) low voltage plate included with 1-unit opening for Hubbell iSTATION modules; two (2) additional 1-unit openings provided in base of unit; intended for field wiring	Black	8.98"L x 5.47"W x 2.97"H	WSBBHWBK



WSBB23UBK



Grommet Style

Description	Finish	Dimensions	Catalog No.
Two (2) pre-wired 15A outlets with 6ft power supply cord; Two (2) Hubbell Keystone openings.	Black	8.62"L x 3.0"W x 2.25"H	WSBF22BK
	Silver		WSBF22SV
Flush Grommet Cover with dust shield.	Black	5.68"L x 3.39"W x 0.96"H	WSBFGROMBK
	Silver		WSBFGROMSV
	Brushed Aluminum		WSBFGROMBAL
	Brushed Stainless Steel		WSBFGROMBSS



WSBF22BK



WSBFGROMSV



WSBFGROMBK



WSBFGROMSV



WSBFGROMBAL



WSBFGROMBSS

Pre-Wired Work Surface Elite Series

Recessed Concealed Services

Description	Finish	Dimensions	Catalog No.
Four (4) pre-wired 15A outlets with 6ft power supply cord; three (3) low voltage plates included with 1-unit opening for Hubbell iSTATION modules	Black	15.0"L x 9.0"W x 6.25"H	WSBG43UBK
	Silver		WSBG43USV
	Clear Anodized		WSBG43UBAL
	Black Anodized		WSBG43UBBA



WSBG43USV
(cover doors shown open)

Pop-Up Style*

Description	Finish	Dimensions	Catalog No.
Base unit with four (4) pre-wired 15A outlets with 6ft power supply cord; two (2) low voltage plates included with 1-unit opening for Hubbell iSTATION modules	–	8.90"L x 8.90"W x 13.9"H	WSBH42U*
Trim ring and decorative round top	Black	5.25" Diameter	WSBHTRBK
Trim ring and decorative round top	Brushed Stainless Steel	5.25" Diameter	WSBHTRBSS

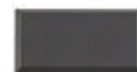
Note: *WSBH42U is CSA Certified only.



WSBH42U with
WSBHTRBK

Replacement Low Voltage Data Plates

Description	Finish	Dimensions	Catalog No.
Non-metallic low voltage plate, blank	Black	3.18"L x 1.88"W	WSBPLATE1
Non-metallic low voltage plate, 1-unit Hubbell iSTATION cut-out	Black	3.18"L x 1.88"W	WSBPLATE2



WSBPLATE1



WSBPLATE2