



Stainless Steel Circuit-Lock Unfused Switched Disconnect Enclosures

Description	30 Amp	60 Amp	100 Amp
Square Top disconnect switch.	HBLDS3SS	HBLDS6SS	HBLDS10SS
Square Top disconnect switch with HBLAC1 auxilliary contact.	HBLDS3SSAC	HBLDS6SSAC	HBLDS10SSAC
Square Top disconnect switch for use with variable frequency drives.	HBLDS3SSVFD	HBLDS6SSVFD	HBLDS10SSVFD
Sloped Top disconnect switch.	HBLDS3SSR	HBLDS6SSR	HBLDS10SSR
Sloped Top disconnect switch with HBLAC1 auxilliary contact.	HBLDS3SSRAC	HBLDS6SSRAC	HBLDS10SSRAC
Sloped Top disconnect switch for use with variable frequency drives.	HBLDS3SSRVFD	HBLDS6SSRVFD	HBLDS10SSRVFD
Sloped Top disconnect, pre-drilled 4X with (2) 3/4 inch stainless steel hubs.	HBLDS3SSR2K	—	—
Sloped Top enclosure, blank.	HBLDSSRNK3	HBLDSSRNK6	—



HBLDS3SS



HBLDS3SSJ

Stainless Steel Disconnects with Jog Switch

Description	30 Amp	60 Amp	100 Amp
Square Top disconnect.	HBLDS3SSJ	HBLDS6SSJ	HBLDS10SSJ
Square Top disconnect with jog switch and LEDs.	—	HBLDS6SSPJ	HBLDS10SSPJ
Sloped Top disconnect.	HBLDS3SSRJ	HBLDS6SSRJ	HBLDS10SSRJ
Sloped Top disconnect with jog switch and LEDs.	HBLDS3SSRPJ	HBLDS6SSRPJ	HBLDS10SSRPJ

Unfused Disconnect Switches with LEDs

Description	30 Amp	60 Amp	100 Amp
Stainless Steel square top disconnect switch with LEDs.	HBLDS3SSP	HBLDS6SSP	HBLDS10SSP
Stainless Steel square top disconnect switch with HBLAC1 auxilliary contact.	—	HBLDS6SSPAC	—
Stainless Steel sloped top disconnect switch with LEDs.	HBLDS3SSRP	HBLDS6SSRP	HBLDS10SSRP
Stainless Steel sloped top disconnect switch with HBLAC1 auxilliary contact.	—	HBLDS6SSRPAC	HBLDS10SSRPAC



HBLDS3SSR



HBLDS3SSRPJ

Stainless Steel Conduit Hubs

Description	Catalog Number
3/4 inch stainless steel conduit hub.	HUB75SS
1-1/4 inch stainless steel conduit hub.	HUB125SS

Auxiliary Contacts for 30, 60 and 100 Amp Switch, NEMA A600 Pilot Duty

Description	Catalog Number
"Break After Main Break", 1 set of n/o contacts, 1 set of n/c contacts.	HBLAC1*
"Break Before Main Break", 1 set of n/o contacts for use with variable frequency drives.	HBLAC2*
"Break After Main Break", 2 sets of n/o contacts, 2 sets of n/c contacts.	HBLAC11

Note: *Up to two auxiliary contacts per enclosure. Not for use with HBLDS33ACNK.



HBLDSSRNK3



HUB125SS



HUB75SS



HBLAC1



HBLAC2

Dimensions in Inches (mm)