

CIRCUIT-LOCK®

Manual Motor Controllers “Suitable as Motor Disconnect”

CIRCUIT-LOCK® NEMA 1 Enclosures with Switch

Order Information

Ideal for use in industrial environments, i.e. conveyer systems, industrial fans, etc.

Amp	Poles	Enclosure Material	HP Rating				Catalogue Numbers
			120V AC	240V AC	480V AC	600V AC	
30	2	Thermoplastic	2	5	10	15	HBL1392D
30	3	Thermoplastic	3	7.5	15	20	HBL1389D
30	2	Aluminum	2	5	10	15	HBL1372D
30	3	Aluminum	3	7.5	15	20	HBL1379D



HBL1389D



HBL1379D

CIRCUIT-LOCK® NEMA 1 Enclosures without Switch

Order Information

Cover Material	Base Material	No. Equipment Grounds	Catalogue Numbers
Thermoplastic	Steel	1	HBL1390
Aluminum	Aluminum	2	HBL1370



HBL1390



HBL1370

CIRCUIT-LOCK® NEMA 3/3R Enclosures with Switch

Order Information

Ideal for use on outdoor equipment.

Amp	Poles	Enclosure Material	HP Rating				Catalogue Numbers
			120V AC	240V AC	480V AC	600V AC	
30	2	Thermoplastic**	2	5	10	15	HBL13R22D*
30	3	Thermoplastic	3	7.5	15	20	HBL13R23D*
30	2	Aluminum	2	5	10	15	HBL13R12D†
30	3	Aluminum	3	7.5	15	20	HBL13R13D†

Note: **Valox® is a registered trademark of General Electric Company (GE)

* Drill weephole to alter from NEMA 3 to NEMA 3R.

† Equipped with HBLFG30 sidewall insulation barriers.



HBL13R23D



HBL13R13D

CIRCUIT-LOCK® NEMA 3R Enclosures with Switch

Order Information

Ideal for use in outdoor environments.

Amp	Poles	HP Rating				Catalogue Numbers
		120V AC	240V AC	480V AC	600V AC	
30	2	2	5	10	15	HBL13R92D
30	3	3	7.5	15	20	HBL13R89D
60	2	—	10	15	20	HBL16R92D
60	3	—	10	25	30	HBL16R93D



HBL13R89D



HBL16R93D

CIRCUIT-LOCK® NEMA 3R Enclosures without Switch

Order Information

Description	Catalogue Numbers
For use with 30A switch.	HBL13R90
For use with 60A switch.	HBL16R90



Wiring Device-Kellems

CIRCUIT-LOCK® NEMA 4X Enclosures with Switch and Accessories

Order Information

Ideal for use in environments where washdown is necessary, i.e. food processing, laboratories, etc.

Amp	Poles	HP Rating				Catalogue Numbers
		120V AC	240V AC	480V AC	600V AC	
30	3	3	7.5	15	20	HBL13S33D
60	3	—	10	25	30	HBL16S63D
Finger Guard option for 30A switch						HBLFG30
NO/NC auxiliary contact, 10A 120/250 V AC for 30 and 60 Amp switches						HBLAUX



HBL13S33D



HBL16S63D

NEMA 4X Switched Enclosure, Unfused

Order Information

Used primarily in heavy wash-down and corrosive environments.

Description	HP Rating				Catalogue Numbers
	120V AC	240V AC	480V AC	600V AC	
30A Disconnect switch	1	7.5	15	15	HBLDS3
30A Disconnect switch w/aux. contact	1	7.5	15	15	HBLDS3AC
60A Disconnect Switch	7.5	30	50	50	HBLDS6
60A Disconnect switch w/aux. contact	7.5	30	50	50	HBLDS6AC
100A Disconnect Switch	7.5	30	50	50	HBLDS10
100A Disconnect switch w/aux. contact	7.5	30	50	50	HBLDS10AC
Aux. contact, break after break	—	—	—	—	HBLAC1
Aux. contact, break before break	—	—	—	—	HBLAC2
Ground block (30A switch)	—	—	—	—	HBL30RGB
Ground block (60A and 100A switch)	—	—	—	—	HBL60100RGB
Neutral block (30A switch)	—	—	—	—	HBL30RNB
Neutral block (60A switch)	—	—	—	—	HBL60RNB
Neutral block (100A switch)	—	—	—	—	HBL100RNB
Replacement 30A switch	1	7.5	15	15	HBLDS3RS
Replacement 60A and 100A switch	7.5	30	50	50	HBLDS60100RS
30A Disconnect switch - fused	2	7.5	15	20	FDS30
60A Disconnect switch - fused	3	15	30	40	FDS60
Aux. contact, norm. open, A600 pilot duty	—	—	—	—	ACFSNO
Aux. contact, norm. closed, A600 pilot duty	—	—	—	—	ACFSNC



HBLDS3



FDS30

600V AC Manual Motor Controllers

Order Information

Amp	Poles	Toggle Type	Wire	HP Rating				Catalogue Numbers
				120V AC	240V AC	480V AC	600V AC	
30	2	Standard	—	2	5	10	15	HBL7832D
30	2	Short	—	2	5	10	15	HBL7832DS
30	3	Standard	—	3	7.5	15	20	HBL7810D
30	3	Short	—	3	7.5	15	20	HBL7810DS
40	2	Standard	—	2	5	10	15	HBL7842D
40	3	Standard	—	3	7.5	15	20	HBL7843D
50	2	Standard	—	2	5	10	15	HBL7852D
50	3	Standard	—	3	7.5	15	25	HBL7853D
60	2	Standard	—	—	10	15	20	HBL7862D
60	3	Standard	—	—	10	25	30	HBL7863D
60	2	Standard	Front	—	10	15	20	HBL7862FWD
60	3	Standard	Front	—	10	25	30	HBL7863FWD
85	2	Standard	—	—	10	15	20	HBL7882D
85	3	Standard	—	—	10	25	40	HBL7883D
Finger Guards (red) for use with 30, 40 and 50A switches (set).							HBLFG30	



HBL7810D



HBL7853D



HBL7863D



HBLFG30



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