



## Disconnect Switches

Thermoplastic Cover on Plated Steel Base

Lockable Handle to Meet OSHA Lockout/  
Tagout Regulations

NEMA 1 Enclosure

Prewired with LINKOSITY® Components

Type 4X Enclosure

Lockable Handle to Meet OSHA Lockout/  
Tagout Regulations

High Impact Valox® Enclosure

Crush and Impact Resistance  
of MC Cable

Cable Ratings:  
TC-ER, MTW, ST00W



HBL1389MQR2



HBL1389MQ5



HBLDS3MQR



HBLDS3MQ5



PH2030C

### Quick Disconnect Switches

Type 1	30A 3 Pole 600V AC	Catalog Number
HBL1389D	with one pre-wired LINKOSITY® female receptacle (load side).	HBL1389MQR
HBL1389D	with 5 foot pre-wired LINKOSITY® female cable (load side).	HBL1389MQ5
HBL1389D	with one pre-wired LINKOSITY® male receptacle (line side) and one pre-wired LINKOSITY® female receptacle (load side).	HBL1389MQR2
Type 4X	30A 3 Pole 600V AC	
HBLDS3	with one pre-wired LINKOSITY® female receptacle (load side).	HBLDS3MQR
HBLDS3	with 5 foot pre-wired LINKOSITY® female cable (load side).	HBLDS3MQ5
HBLDS3	with one pre-wired LINKOSITY® male receptacle (line side) and one pre-wired LINKOSITY® female receptacle (load side).	HBLDS3MQR2

### Accessories

Description	Catalog Number
3P 4W LINKOSITY® male receptacle for installation on motor.	RM3004PA001
3P 4W LINKOSITY® female receptacle for installation in switch.	RF3004PA001
3P 4W LINKOSITY® double ended (male/female) 5-50 foot cable.	PH3004PAXXX*
3P 4W LINKOSITY® single ended (female) 5-50 foot cable.	PF3004PAXXX*
Cord connector, 3/4 in. N.P.T. .63-.75 in. (16.0-19.1) diameter.	SHC1037CR
Lock-on cover for LINKOSITY® connections.	PH2030C

Note: \* Cables available from 5-50 feet in 5 foot increments. To purchase larger cable, replace the XXX with the required length in feet. (Examples: PH3004PA005 = 5 foot cable, PH3004PA015 = 15 foot cable.)

### Sample Set Up

(1) HBLDS3MQR + (1) PH3004PAXXX + (1) RM3004PA001 = Total Set Up\*\*



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Note: \*\* Retrofit parts available for pre-existing disconnect switch installations.  
Please consult factory for availability.  
See Section C, page C-31 for technical info.

Valox® is a trademark of SABIC Innovative Plastics, acquired from General Electric Company.