

# UL 98 Fusible Disconnect Switches

## Front and Side Operated



M400J30  
400A, J fused, 3-pole with 3 poles  
on left side of handle



M800L30  
800A, L fused, with 3 poles  
on left side of handle

## Switch Body

Ampere Rating	400	600	800	1200
Base Part #	M400	M600	M800	M1200
Fuse Type	J	J	L	L
3-pole and 4-pole Configuration	30, 40	30, 40	30, 40	30, 40

### Direct Front Operation

	HDF400	HDF800T	HDF800T	HDF1250T
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### External Front Operation - Pistol Style

NEMA Type 1, 3R, 12, IP65	HB125	HB145	HB274	HB274
NEMA Type 4, 4X	HB125X	HB145X	HB274X	HB274X
NEMA 4X Stainless Steel	HM125X	HM125X	HM175X	HM175X

B = Black. Substitute "R" for "B" if red handle is desired. Ex. HR125

### Shafts

Shaft—SFBxxx (xxx = length in mm)	SFB135, SFB280, SFB325, SFB395, SFB535			
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### Terminal Lugs

6 per pkg	LUG400 #2 - 600MCM	LUG800 2 x #2 600MCM	LUG800 2 x #2 600MCM	LUG1200 4 x 750MCM
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### Terminal Shrouds

3-pole	TSF400-3	TSF600-3	TSF600-3	TSF1250-13
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Suffix "-3" indicates a single 3-pole shroud; Suffix "-13" indicates 3 single pole shrouds per package

### Auxiliary Contacts\*

Normally open	OA1G10	OA1G10	OA1G10	OA1G10
Normally closed	OA3G01	OA3G01	OA3G01	OA3G01
Module for 8 aux. contacts	OEA28	OEA28	OEA28	OEA28

\*Rated 2A max continuous @690VAC

## Handles



HB125

HDF400

## Shafts



SFB135

## Accessories

OA1G01  
OA1G10

OEA28



TSF400-13