

### LBSR Switch Kit



#### Applications:

On/Off switching and disconnect applications in circuits up to 600 volts, 100 amperes on the load side of branch circuit protection fusing.

- LBSR: Motor Controller suitable as Motor Disconnect
- Motor Isolator
- General Purpose

#### Ratings:

600VAC  
Amperes: 30, 40, 60 & 80

#### Approvals:

Switches meet UL508 Requirement  
CSA C22.2 No 14  
CEC rule 28 602 (3) (b)

### SCV Non Fusible Switch Kit



#### Applications:

- Service entrance or main panel disconnects up to 600VAC, 200A
- Make and Break power circuit applications on load

#### Ratings:

600VAC, 250VDC  
Amperes: 30, 60, 100 & 200  
Upto 200kA Short Circuit Rating with HRC Fuses

#### Approvals:

Switches meet UL98 Requirement  
CSA 22.2 #4, Class 4562 04, File 703166

### FBJ/FBCC Fusible Switch Kit



#### Applications:

- Service entrance or Main disconnects up to 600VAC, 200A
- Make and Break power Circuit applications on load
- Fusible isolation switches

#### Ratings:

600VAC, 250VDC  
Amperes: 30, 60, 100 & 200  
Upto 200kA Short Circuit Rating with Class J & CC Fuses

#### Approvals:

Switches meet UL 98 Requirement  
CSA 22.2 #4 Class 4652 04, File 703166

### Switch Kit Nomenclature

**LBSR30-KIT-S**

<u>Switch Series &amp; Amp Rating</u>	<u>Shaft # &amp; length</u>	<u>Handle # &amp; Type</u>	<u>Switch Kit Part #'s</u>
<b>LBSR30</b>	<b>SM200-5L (200mm)</b>	<b>HMSR (S-selector)</b>	<b>LBSR30KIT-S</b>
LBSR40	SM200-5L (200mm)	HMSR (S-selector)	LBSR40KIT-S
LBSR60	SM200-5L (200mm)	HMSR (S-selector)	LBSR60KIT-S
LBSR80	SM200-5L (200mm)	HMSR (S-selector)	LBSR80KIT-S
SCV30	SG200-5 (200mm)	HGPR4 (P-pistol)	SCV30KIT-P
SCV60	SG200-10 (200mm)	HGPR4L (P-pistol)	SCV60KIT-P
SCV100	SG200-10 (200mm)	HGPR4L (P-pistol)	SCV100KIT-P
SCV200	SG200-10 (200mm)	HGPR4L (P-pistol)	SCV200KIT-P
FBJ30	SG200-10 (200mm)	HGPR4L (P-pistol)	FBJ30KIT-P
FBJ60	SG200-10 (200mm)	HGPR4L (P-pistol)	FBJ60KIT-P
FBJ100	SG200-10 (200mm)	HGPR4L (P-pistol)	FBJ100KIT-P
FBJ200	SG200-10 (200mm)	HGPR4L (P-pistol)	FBJ200KIT-P

\* All kits come standard with red/yellow handle and have a 4X Nema rating

\* For black handle type add "B" at the end of the part number

Note: Consult factory for additional ratings and switch types

