

**Internal Accessories**

Auxiliary Switch		Bell Alarm		Shunt Trip		Undervoltage Release	
Right Pole Mounted	Catalog Number	Right Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number
240V Rated		240V Rated		Voltage Range		Voltage Range	
1NO/1NC	<b>AUX1A1BPK</b>	1 make/1 break	<b>ALM1M1BEPK</b>	24-60 AC/DC	<b>SNT060CPK</b>	12 AC	<b>UVR012APK</b>
2NO/2NC	<b>AUX2A2BPK</b>	2 make/2 break	<b>ALM2M2BEPK</b>	110-240 AC/DC	<b>SNT120CPK</b>	12 DC	<b>UVR012DPK</b>
If both an alarm switch and an auxiliary switch are required, use catalog number <b>AUXALRMEPK</b> (right pole mounted)				380-600 AC	<b>SNT480CPK</b>	24 AC	<b>UVR024APK</b>
						24 DC	<b>UVR024DPK</b>
						48-60 AC	<b>UVR048APK</b>
						48-60 DC	<b>UVR048DPK</b>
						110-127 AC	<b>UVR120APK</b>
						110-125 DC	<b>UVR125DPK</b>
						208-240 AC	<b>UVR240APK</b>
						220-250 DC	<b>UVR250DPK</b>
						380-500 AC	<b>UVR480APK</b>
						525-600 AC	<b>UVR600APK</b>

Right Pole Mounted	Catalog Number	Right Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number
240V Rated		240V Rated		Voltage Range		Voltage Range	
1NO/1NC	<b>AUX1A1BPK</b>	1 make/1 break	<b>ALM1M1BJPK</b>	12 AC/DC	<b>SNT012CPK</b>	12 AC	<b>UVR012APK</b>
2NO/2NC	<b>AUX2A2BPK</b>	2 make/2 break	<b>ALM2M2BJPK</b>	24-60 AC/DC	<b>SNT060CPK</b>	12 DC	<b>UVR012DPK</b>
If both an alarm switch and an auxiliary switch are required, use catalog number <b>AUXALRMJPK</b> (right pole mounted)				110-240 AC/DC	<b>SNT120CPK</b>	24 AC	<b>UVR024APK</b>
				380-600 AC	<b>SNT480CPK</b>	24 DC	<b>UVR024DPK</b>
						48-60 AC	<b>UVR048APK</b>
						48-60 DC	<b>UVR048DPK</b>
						110-127 AC	<b>UVR120APK</b>
						110-125 DC	<b>UVR125DPK</b>
						208-240 AC	<b>UVR240APK</b>
						220-250 DC	<b>UVR250DPK</b>
						380-500 AC	<b>UVR480APK</b>
						525-600 AC	<b>UVR600APK</b>

Right Pole Mounted	Catalog Number	Right Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number
240V Rated		240V Rated		Voltage Range		Voltage Range	
1NO/1NC	<b>AUX1A1BPK</b>	1 make/1 break	<b>ALM1M1BJPK</b>	12 AC/DC	<b>SNT012CPK</b>	12 AC	<b>UVR012APK</b>
2NO/2NC	<b>AUX2A2BPK</b>	2 make/2 break	<b>ALM2M2BJPK</b>	24-60 AC/DC	<b>SNT060CPK</b>	12 DC	<b>UVR012DPK</b>
If both an alarm switch and an auxiliary switch are required, use catalog number <b>AUXALRMJPK</b> (right pole mounted)				110-240 AC/DC	<b>SNT120CPK</b>	24 AC	<b>UVR024APK</b>
				380-600 AC	<b>SNT480CPK</b>	24 DC	<b>UVR024DPK</b>
						48-60 AC	<b>UVR048APK</b>
						48-60 DC	<b>UVR048DPK</b>
						110-127 AC	<b>UVR120APK</b>
						110-125 DC	<b>UVR125DPK</b>
						208-240 AC	<b>UVR240APK</b>
						220-250 DC	<b>UVR250DPK</b>
						380-500 AC	<b>UVR480APK</b>
						525-600 AC	<b>UVR600APK</b>

Right Pole Mounted	Catalog Number	Right Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number
240V Rated		240V Rated		Voltage Range		Voltage Range	
1NO/1NC	<b>A1X5PK</b>	1 make/1 break	<b>A1L5RPK</b>	9-24 AC/DC	<b>SNT5LP03K</b>	24 AC	<b>UVH5LP03K</b>
2NO/2NC	<b>A2X5PK</b>			110-240 AC/DC	<b>SNT5LP11K</b>	48 DC	<b>UVH5LP23K</b>
If both an alarm switch and an auxiliary switch are required, use catalog number <b>AA115RPK</b> (right pole mounted)				380-440 AC/DC	<b>SNT5LP14K</b>	110-127 AC	<b>UVH5LP08K</b>
				480-600 AC/DC	<b>SNT5LP18K</b>	208-240 AC	<b>UVH5LP11K</b>

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**Molded-case circuit breakers**

Series G<sup>®</sup> quick selector

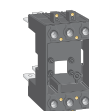
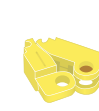
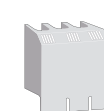
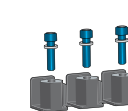
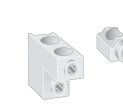
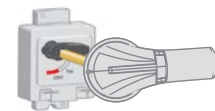


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Molded-Case Breaker Based on Electrical Standard (Three-Pole Versions Listed, Other Versions Available)

UL® 489 / CSA® C22.2 No. 5 / IEC 947-2



125A EG-Frame
3.00" W x 5.50" H x 2.99" D
(76.2 mm W x 139.7 mm H x 75.9 mm D)
(Optional DIN rail kit available, catalog number EF34DIN, package quantity of 1)

Table with columns: Voltage, Amperes, Interruption Rating, Catalog Number. Lists specifications for 125A EG-Frame breakers.

UL 508 / CSA 22.2 No. 14

Table with columns: Motor circuit protectors are combination Type D rated with XT motor control, Continuous Amperes, Catalog Number. Lists specifications for UL 508 breakers.

High-Performance Handle Mechanisms

Table with columns: Rotary Through Door, Type 1, 12, 3R versions, Type 4/4X versions, Type 3R, 4/4X versions. Lists handle mechanisms.

Direct Connect

Table with columns: Standard black handle, Red handle, With door interlock black handle, With door interlock red handle. Lists direct connect options.

Flange Mount Flex Shaft™

Table with columns: Type 1, 3R, 12 versions, Type 1, 3R, 12 versions, Type 4, 4X versions. Lists flange mount flex shaft options.

Terminals and Termination Accessory Devices

Table with columns: Terminals, Multiwire, End Cap Kit, Control Wire Terminal. Lists terminal and termination accessories.

Terminal Shields

Table with columns: Line or load side, Order EFTS3K, Order EFTS3K. Lists terminal shields.

Interphase Barriers

Table with columns: Order EIPBK, Order EIPBK. Lists interphase barriers.

UL 508 / CSA 22.2 No. 14



250A JG-Frame
4.125" W x 7.00" H x 3.57" D
(104.5 mm W x 177.8 mm H x 90.7 mm D)
(Includes mounting hardware and terminals)

Table with columns: Voltage, Amperes, Interruption Rating, Catalog Number. Lists specifications for 250A JG-Frame breakers.

UL 508 / CSA 22.2 No. 14

Table with columns: Motor circuit protectors are Type II UL 508 and CSA C22.2 No. 14 rated when used in combination with XT motor control, Continuous Amperes, Catalog Number. Lists specifications for UL 508 breakers.

High-Performance Handle Mechanisms

Table with columns: Type 1, 12 versions, Type 3R, 4/4X versions, Type 1, 12 versions, Type 3R, 4/4X versions. Lists handle mechanisms.

Direct Connect

Table with columns: Standard black handle, Red handle, With door interlock black handle, With door interlock red handle. Lists direct connect options.

Flange Mount Flex Shaft™

Table with columns: Type 1, 3R, 12 versions, Type 1, 3R, 12 versions, Type 4, 4X versions. Lists flange mount flex shaft options.

Terminals and Termination Accessory Devices

Table with columns: Terminals, Multiwire, End Cap Kit, Control Wire Terminal. Lists terminal and termination accessories.

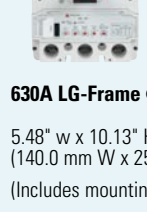
Terminal Shields

Table with columns: Line or load side, Order FJTS3K, Order FJTS3K. Lists terminal shields.

Interphase Barriers

Table with columns: Order FJIPBK, Order FJIPBK. Lists interphase barriers.

UL 508 / CSA 22.2 No. 14



630A LG-Frame
5.48" w x 10.13" H x 4.09" D
(140.0 mm W x 258.0 mm H x 104.0 mm D)
(Includes mounting hardware and terminals)

Table with columns: Voltage, Amperes, Interruption Rating, Catalog Number. Lists specifications for 630A LG-Frame breakers.

UL 508 / CSA 22.2 No. 14

Table with columns: Motor circuit protectors are Type II UL 508 and CSA C22.2 No. 14 rated when used in combination with Freedom or IT motor control, Continuous Amperes, Catalog Number. Lists specifications for UL 508 breakers.

High-Performance Handle Mechanisms

Table with columns: Type 1, 12 versions, Type 3R, 4/4X versions, Type 1, 12 versions, Type 3R, 4/4X versions. Lists handle mechanisms.

Direct Connect

Table with columns: Standard black handle, Red handle, With door interlock black handle, With door interlock red handle. Lists direct connect options.

Flange Mount Flex Shaft™

Table with columns: Type 1, 3R, 12 versions, Type 1, 3R, 12 versions, Type 4, 4X versions. Lists flange mount flex shaft options.

Terminals and Termination Accessory Devices

Table with columns: Terminals, Multiwire, End Cap Kit, Control Wire Terminal. Lists terminal and termination accessories.

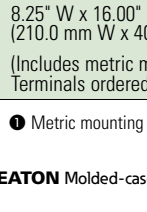
Terminal Shields

Table with columns: Line or load side, Order LTS3K, Order LTS3K. Lists terminal shields.

Interphase Barriers

Table with columns: Order IPB3, Order IPB3. Lists interphase barriers.

UL 508 / CSA 22.2 No. 14



1250A NG-Frame
8.25" W x 16.00" H x 5.50" D
(210.0 mm W x 406.0 mm H x 140.0 mm D)
(Includes metric mounting hardware. Terminals ordered separately)

Table with columns: Voltage, Amperes, Interruption Rating, Catalog Number, Type. Lists specifications for 1250A NG-Frame breakers.

UL 508 / CSA 22.2 No. 14

Table with columns: Motor circuit protectors are Type II UL 508 and CSA C22.2 No. 14 rated when used in combination with Freedom or IT motor control, Continuous Amperes, Catalog Number. Lists specifications for UL 508 breakers.

High-Performance Handle Mechanisms

Table with columns: Type 1, 12 versions, Type 3R, 4/4X versions, Type 1, 12 versions, Type 3R, 4/4X versions. Lists handle mechanisms.

Direct Connect

Table with columns: Not available. Lists direct connect options.

Flange Mount Flex Shaft™

Table with columns: Type 1, 3R, 12 versions, Type 1, 3R, 12 versions, Type 4, 4X versions. Lists flange mount flex shaft options.

Terminals and Termination Accessory Devices

Table with columns: Terminals, Multiwire, End Cap Kit, Control Wire Terminal. Lists terminal and termination accessories.

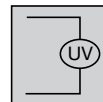
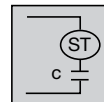
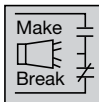
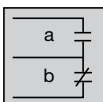
Terminal Shields

Table with columns: Line or load side, Order NTS3K, Order NTS3K. Lists terminal shields.

Interphase Barriers

Table with columns: Order IPB5, Order IPB5. Lists interphase barriers.

1 Metric mounting hardware. 2 Molded-case switch (MCS) (self-protecting high-magnetic version). 3 Imperial mounting hardware. 4 When using ring terminals, interphase barriers may be needed to provide phase isolation.



**Internal Accessories**

Auxiliary Switch		Bell Alarm		Shunt Trip		Undervoltage Release	
Right Pole Mounted	Catalog Number	Right Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number
240V Rated		240V Rated		Voltage Range		Voltage Range	
1NO/1NC	<b>AUX1A1BPK</b>	1 make/1 break	<b>ALM1M1BEPK</b>	24-60 AC/DC	<b>SNT060CPK</b>	12 AC	<b>UVR012APK</b>
2NO/2NC	<b>AUX2A2BPK</b>	2 make/2 break	<b>ALM2M2BEPK</b>	110-240 AC/DC	<b>SNT120CPK</b>	12 DC	<b>UVR012DPK</b>
If both an alarm switch and an auxiliary switch are required, use catalog number <b>AUXALRMEPK</b> (right pole mounted)				380-600 AC	<b>SNT480CPK</b>	24 AC	<b>UVR024APK</b>
						24 DC	<b>UVR024DPK</b>
						48-60 AC	<b>UVR048APK</b>
						48-60 DC	<b>UVR048DPK</b>
						110-127 AC	<b>UVR120APK</b>
						110-125 DC	<b>UVR125DPK</b>
						208-240 AC	<b>UVR240APK</b>
						220-250 DC	<b>UVR250DPK</b>
						380-500 AC	<b>UVR480APK</b>
						525-600 AC	<b>UVR600APK</b>

Right Pole Mounted	Catalog Number	Right Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number
240V Rated		240V Rated		Voltage Range		Voltage Range	
1NO/1NC	<b>AUX1A1BPK</b>	1 make/1 break	<b>ALM1M1BJPK</b>	12 AC/DC	<b>SNT012CPK</b>	12 AC	<b>UVR012APK</b>
2NO/2NC	<b>AUX2A2BPK</b>	2 make/2 break	<b>ALM2M2BJPK</b>	24-60 AC/DC	<b>SNT060CPK</b>	12 DC	<b>UVR012DPK</b>
If both an alarm switch and an auxiliary switch are required, use catalog number <b>AUXALRMJPK</b> (right pole mounted)				110-240 AC/DC	<b>SNT120CPK</b>	24 AC	<b>UVR024APK</b>
				380-600 AC	<b>SNT480CPK</b>	24 DC	<b>UVR024DPK</b>
						48-60 AC	<b>UVR048APK</b>
						48-60 DC	<b>UVR048DPK</b>
						110-127 AC	<b>UVR120APK</b>
						110-125 DC	<b>UVR125DPK</b>
						208-240 AC	<b>UVR240APK</b>
						220-250 DC	<b>UVR250DPK</b>
						380-500 AC	<b>UVR480APK</b>
						525-600 AC	<b>UVR600APK</b>

Right Pole Mounted	Catalog Number	Right Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number
240V Rated		240V Rated		Voltage Range		Voltage Range	
1NO/1NC	<b>AUX1A1BPK</b>	1 make/1 break	<b>ALM1M1BJPK</b>	12 AC/DC	<b>SNT012CPK</b>	12 AC	<b>UVR012APK</b>
2NO/2NC	<b>AUX2A2BPK</b>	2 make/2 break	<b>ALM2M2BJPK</b>	24-60 AC/DC	<b>SNT060CPK</b>	12 DC	<b>UVR012DPK</b>
If both an alarm switch and an auxiliary switch are required, use catalog number <b>AUXALRMJPK</b> (right pole mounted)				110-240 AC/DC	<b>SNT120CPK</b>	24 AC	<b>UVR024APK</b>
				380-600 AC	<b>SNT480CPK</b>	24 DC	<b>UVR024DPK</b>
						48-60 AC	<b>UVR048APK</b>
						48-60 DC	<b>UVR048DPK</b>
						110-127 AC	<b>UVR120APK</b>
						110-125 DC	<b>UVR125DPK</b>
						208-240 AC	<b>UVR240APK</b>
						220-250 DC	<b>UVR250DPK</b>
						380-500 AC	<b>UVR480APK</b>
						525-600 AC	<b>UVR600APK</b>

Right Pole Mounted	Catalog Number	Right Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number
240V Rated		240V Rated		Voltage Range		Voltage Range	
1NO/1NC	<b>A1X5PK</b>	1 make/1 break	<b>A1L5RPK</b>	9-24 AC/DC	<b>SNT5LP03K</b>	24 AC	<b>UVH5LP03K</b>
2NO/2NC	<b>A2X5PK</b>			110-240 AC/DC	<b>SNT5LP11K</b>	48 DC	<b>UVH5LP23K</b>
If both an alarm switch and an auxiliary switch are required, use catalog number <b>AA115RPK</b> (right pole mounted)				380-440 AC/DC	<b>SNT5LP14K</b>	110-127 AC	<b>UVH5LP08K</b>
				480-600 AC/DC	<b>SNT5LP18K</b>	208-240 AC	<b>UVH5LP11K</b>

Eaton is dedicated to ensuring that reliable, efficient and safe power is available when it's needed most. With unparalleled knowledge of electrical power management across industries, experts at Eaton deliver customized, integrated solutions to solve our customers' most critical challenges.

Our focus is on delivering the right solution for the application. But, decision makers demand more than just innovative products. They turn to Eaton for an unwavering commitment to personal support that makes customer success a top priority. For more information, visit [www.eaton.com/electrical](http://www.eaton.com/electrical).

**Molded-case circuit breakers**

Series G<sup>®</sup> quick selector

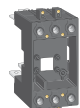
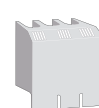
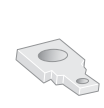
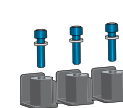
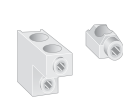
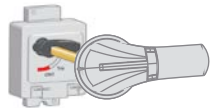


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Molded-Case Breaker Based on Electrical Standard (Three-Pole Versions Listed, Other Versions Available)

UL® 489 / CSA® C22.2 No. 5 / IEC 947-2



125A EG-Frame

3.00" W x 5.50" H x 2.99" D (76.2 mm W x 139.7 mm H x 75.9 mm D) (Includes mounting hardware and terminals) (Optional DIN rail kit available, catalog number EF34DIN, package quantity of 1)

Table with columns: Voltage, Amperes, Interruption Rating, Catalog Number. Lists specifications for 125A EG-Frame breakers.

UL 508 / CSA 22.2 No. 14

Motor circuit protectors are combination Type D rated with XT motor control UL File E176513

Table with columns: Continuous Amperes, Catalog Number. Lists specifications for motor circuit protectors.

High-Performance Handle Mechanisms

Rotary Through Door

Type 1, 12, 3R versions: Black handle 6-inch shaft length Order EGHMVD06B

12-inch shaft length Order EGHMVD12B

24-inch shaft length Order EGHMVD24B

Red handle 6-inch shaft length Order EGHMVD06R

12-inch shaft length Order EGHMVD12R

24-inch shaft length Order EGHMVD24R

Type 4/4X versions: Black handle 6-inch shaft length Order EGHMVD06BX

12-inch shaft length Order EGHMVD12BX

24-inch shaft length Order EGHMVD24BX

Red handle 6-inch shaft length Order EGHMVD06RX

12-inch shaft length Order EGHMVD12RX

24-inch shaft length Order EGHMVD24RX

Direct Connect

Standard black handle Order EHMCCB

Red handle Order EHMCCR

With door interlock black handle Order EHMCCBI

With door interlock red handle Order EHMCCRI

Flange Mount Flex Shaft™

Type 1, 3R, 12 versions: 3-foot length Order EHMFS03

10-foot length Order EHMFS10

Type 4, 4X versions: 3-foot length Order EHMFS03X

10-foot length Order EHMFS10X

(Available 3- to 10-foot lengths)

Terminals and Termination Accessory Devices

Terminals: 15–125A #14–3/0 AWG Cu/Al 2.5–95 mm² Cu/Al

Multiwire: Order 3TA125E3K for (3) #14–2

Order 3TA125E6K for (6) #14–6

End Cap Kit

Order EF3RTDK for imperial

Order EF3RTWK for metric

Control Wire Terminal

Order GCWTK (Package quantity of 12)

Terminal Shields

Line or load side: Order EFTS3K (Package quantity of 1)

Order EIPBK (Package quantity of 2)

Snap-on lock: Order EPHB

Lock ON/OFF Order EPHBOFF

Lock OFF only Order EPHLOFF

Cover mount locks: Lock ON/OFF Order EPHL

Lock OFF only Order EPHLOFF

Earth Leakage Modules: Order ELEBN3125W (Up to 125A) (Bottom mounted)

(For IEC applications, substitute "E" for the fifth digit)

Plug-In Adaptors: Order PAD3E

UL 508 / CSA 22.2 No. 14



250A JG-Frame

4.125" W x 7.00" H x 3.57" D (104.5 mm W x 177.8 mm H x 90.7 mm D) (Includes mounting hardware and terminals)

Table with columns: Voltage, Amperes, Interruption Rating, Catalog Number. Lists specifications for 250A JG-Frame breakers.

Motor circuit protectors are Type II UL 508 and CSA C22.2 No. 14 rated when used in combination with XT motor control UL File E176513

Table with columns: Continuous Amperes, Catalog Number. Lists specifications for motor circuit protectors.

Rotary Through Door

Type 1, 12 versions: Black handle 6-inch shaft length Order JGHMVD06B

12-inch shaft length Order JGHMVD12B

24-inch shaft length Order JGHMVD24B

Red handle 6-inch shaft length Order JGHMVD06R

12-inch shaft length Order JGHMVD12R

24-inch shaft length Order JGHMVD24R

Rotary Through Door

Type 3R, 4/4X versions: Black handle 6-inch shaft length Order JGHMVD06BX

12-inch shaft length Order JGHMVD12BX

24-inch shaft length Order JGHMVD24BX

Red handle 6-inch shaft length Order JGHMVD06RX

12-inch shaft length Order JGHMVD12RX

24-inch shaft length Order JGHMVD24RX

Direct Connect

Standard black handle Order JHMCCB

Red handle Order JHMCCR

With door interlock black handle Order JHMCCBI

With door interlock red handle Order JHMCCRI

Flange Mount Flex Shaft™

Type 1, 3R, 12 versions: 3-foot length Order JHMFS03

10-foot length Order JHMFS10

Type 4, 4X versions: 3-foot length Order JHMFS03X

10-foot length Order JHMFS10X

(Available 3- to 10-foot lengths)

End Cap Kit

Order FJ3RTDK for imperial

Order FJ3RTWK for metric

Control Wire Terminal

Order FJCWTK (Package quantity of 12)

Terminal Shields

Line or load side: Order FJTS3K (Package quantity of 2)

Order FJIPBK (Package quantity of 2)

Snap-on lock: Lock OFF only Order FJPHBOFF

Cover mount locks: Lock ON/OFF Order FJPHL

Lock OFF only Order FJPHLOFF

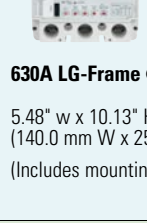
Earth Leakage Modules: Order ELJBN3160W (Up to 160A) (Bottom mounted)

Order ELJBN3250W (Up to 250A) (Bottom mounted)

(For IEC applications, substitute "E" for the fifth digit)

Plug-In Adaptors: Order PAD3J

UL 508 / CSA 22.2 No. 14



630A LG-Frame

5.48" w x 10.13" H x 4.09" D (140.0 mm W x 258.0 mm H x 104.0 mm D) (Includes mounting hardware and terminals)

Table with columns: Voltage, Amperes, Interruption Rating, Catalog Number. Lists specifications for 630A LG-Frame breakers.

Motor circuit protectors are Type II UL 508 and CSA C22.2 No. 14 rated when used in combination with Freedom or IT motor control

Table with columns: Continuous Amperes, Catalog Number. Lists specifications for motor circuit protectors.

Rotary Through Door

Type 1, 12 versions: Black handle 6-inch shaft length Order LGHMVD06B

12-inch shaft length Order LGHMVD12B

24-inch shaft length Order LGHMVD24B

Red handle 6-inch shaft length Order LGHMVD06R

12-inch shaft length Order LGHMVD12R

24-inch shaft length

Rotary Through Door

Type 3R, 4/4X versions: Black handle 6-inch shaft length Order LGHMVD06BX

12-inch shaft length Order LGHMVD12BX

24-inch shaft length Order LGHMVD24BX

Red handle 6-inch shaft length Order LGHMVD06RX

12-inch shaft length Order LGHMVD12RX

24-inch shaft length

Direct Connect

Standard black handle Order LHMCCB

Red handle Order LHMCCR

With door interlock black handle Order LHMCCBI

With door interlock red handle Order LHMCCRI

Flange Mount Flex Shaft™

Type 1, 3R, 12 versions: 4-foot length Order LHMFS04

10-foot length Order LHMFS10

Type 4, 4X versions: 4-foot length Order LHMFS04X

10-foot length Order LHMFS10X

(Available 4- to 10-foot lengths)

End Cap Kit

End cap kit: metric only Order L3RTWK

Control Wire Terminal

Order 3T632LKW (Includes terminal)

Terminal Shields

Line or load side: Order LTS3K

Order IPB3 (Package quantity of 2)

Cover mount locks: Lock OFF Only Order LBHPOFF

Lock ON/OFF Order LPHL

Earth Leakage Modules: Order ELLBN3400W (Up to 400A) (Bottom mounted)

Order ELLBN3630W (Up to 630A) (Bottom mounted)

(For IEC applications, substitute "E" for the fifth digit)

Plug-In Adaptors

Order PAD3LG

1 Metric mounting hardware. 2 Molded-case switch (MCS) (self-protecting high-magnetic version). 3 Imperial mounting hardware. 4 When using ring terminals, interphase barriers may be needed to provide phase isolation.