

**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



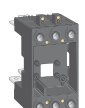
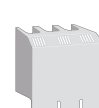
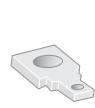
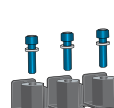
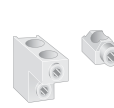
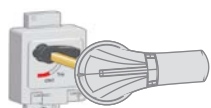
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Molded-Case Breaker Based on Electrical Standard (Three-Pole Versions Listed, Other Versions Available)

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

Table with columns: Motor circuit protectors are combination Type D rated with XT motor control, UL File E176513. Continuous Amperes, Catalog Number.

High-Performance Handle Mechanisms

Table with columns: Rotary Through Door, Type 1, 12, 3R versions; Type 4/4X versions; Standard black handle; Red handle.

Table with columns: Direct Connect, Flange Mount Flex Shaft™, Terminals Ⓢ, Multiwire, End Cap Kit.

Terminals and Termination Accessory Devices

Table with columns: Control Wire Terminal, Terminal Shields, Interphase Barriers.

Safety Devices

Table with columns: Padlocks / Snap-On, Snap-on lock; Lock ON/OFF; Lock OFF only; Cover mount locks; Earth Leakage Modules; Plug-In Adaptors.



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.

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, UL File E176513. Continuous Amperes, Catalog Number.

Table with columns: Type 1, 12 versions; Type 3R, 4/4X versions; Standard black handle; Red handle.

Table with columns: Standard black handle; Red handle; With door interlock black handle; With door interlock red handle.

Table with columns: Terminals Ⓢ, Multiwire, End Cap Kit.

Table with columns: Control Wire Terminal, Terminal Shields, Interphase Barriers.

Table with columns: Snap-on lock; Lock ON/OFF; Lock OFF only; Cover mount locks; Earth Leakage Modules; Plug-In Adaptors.



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.

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.

Table with columns: Type 1, 12 versions; Type 3R, 4/4X versions; Standard black handle; Red handle.

Table with columns: Standard black handle; Red handle; With door interlock black handle; With door interlock red handle.

Table with columns: Terminals Ⓢ, Multiwire, End Cap Kit.

Table with columns: Control Wire Terminal, Terminal Shields, Interphase Barriers.

Table with columns: Cover mount locks; Earth Leakage Modules; Plug-In Adaptors.



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.

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.

Table with columns: Black handle; Red handle.

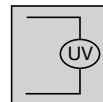
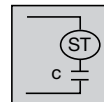
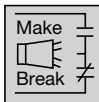
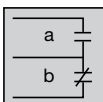
Table with columns: Not available; Type 1, 3R, 12 versions; Type 4, 4X versions.

Table with columns: Terminals Ⓢ, Multiwire, End Cap Kit.

Table with columns: Control Wire Terminal, Terminal Shields, Interphase Barriers.

Table with columns: Cover mount locks; Earth Leakage Modules; Plug-In Adaptors.

Ⓢ Metric mounting hardware. Ⓢ Molded-case switch (MCS) (self-protecting high-magnetic version). Ⓢ Imperial mounting hardware. Ⓢ 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>

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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

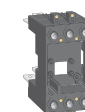
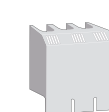
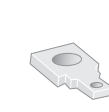
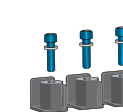
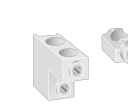
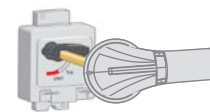


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Molded-Case Breaker Based on Electrical Standard (Three-Pole Versions Listed, Other Versions Available)

High-Performance Handle Mechanisms

Terminals and Termination Accessory Devices

Safety Devices

Table with columns for breaker models (UL 489 / CSA C22.2 No. 5 / IEC 947-2, UL 508 / CSA 22.2 No. 14, UL 508 / CSA C22.2 No. 14, UL 508 / CSA C22.2 No. 14), voltage, amperes, interruption ratings, and various accessories like handles, shafts, and terminals.

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.