
Internal Accessories			
Auxiliary Switch		Bell Alarm	
Right Pole Mounted	Catalog Number	Right Pole Mounted	Catalog Number
240V Rated		240V Rated	
1NO/1NC 2NO/2NC	AUX1A1BPK AUX2A2BPK	1 make/1 break 2 make/2 break	ALM1M1BEPK ALM2M2BEPK
If both an alarm switch and an auxiliary switch are required, use catalog number AUXALRMEPK (right pole mounted)			
Shunt Trip		Undervoltage Release	
Left Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number
Voltage Range		Voltage Range	
24–60 AC/DC 110–240 AC/DC 380–600 AC	SNT060CPK SNT120CPK SNT480CPK	12 AC 12 DC 24 AC 24 DC 48–60 AC 48–60 DC 110–127 AC 110–125 DC 208–240 AC 220–250 DC 380–500 AC 525–600 AC	UVR012APK UVR012DPK UVR024APK UVR024DPK UVR048APK UVR048DPK UVR120APK UVR125DPK UVR240APK UVR250DPK UVR480APK UVR600APK
Right Pole Mounted	Catalog Number	Right Pole Mounted	Catalog Number
240V Rated		240V Rated	
1NO/1NC 2NO/2NC	AUX1A1BPK AUX2A2BPK	1 make/1 break 2 make/2 break	ALM1M1BJPK ALM2M2BJPK
If both an alarm switch and an auxiliary switch are required, use catalog number AUXALRMJPK (right pole mounted)			
Left Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number
Voltage Range		Voltage Range	
12 AC/DC 24–60 AC/DC 110–240 AC/DC 380–600 AC	SNT012CPK SNT060CPK SNT120CPK SNT480CPK	12 AC 12 DC 24 AC 24 DC 48–60 AC 48–60 DC 110–127 AC 110–125 DC 208–240 AC 220–250 DC 380–500 AC 525–600 AC	UVR012APK UVR012DPK UVR024APK UVR024DPK UVR048APK UVR048DPK UVR120APK UVR125DPK UVR240APK UVR250DPK UVR480APK UVR600APK
Right Pole Mounted	Catalog Number	Right Pole Mounted	Catalog Number
240V Rated		240V Rated	
1NO/1NC 2NO/2NC	AUX1A1BPK AUX2A2BPK	1 make/1 break 2 make/2 break	ALM1M1BJPK ALM2M2BJPK
If both an alarm switch and an auxiliary switch are required, use catalog number AUXALRMJPK (right pole mounted)			
Left Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number
Voltage Range		Voltage Range	
12 AC/DC 24–60 AC/DC 110–240 AC/DC 380–600 AC	SNT012CPK SNT060CPK SNT120CPK SNT480CPK	12 AC 12 DC 24 AC 24 DC 48–60 AC 48–60 DC 110–127 AC 110–125 DC 208–240 AC 220–250 DC 380–500 AC 525–600 AC	UVR012APK UVR012DPK UVR024APK UVR024DPK UVR048APK UVR048DPK UVR120APK UVR125DPK UVR240APK UVR250DPK UVR480APK UVR600APK
Right Pole Mounted	Catalog Number	Right Pole Mounted	Catalog Number
240V Rated		240V Rated	
1NO/1NC 2NO/2NC	A1X5PK A2X5PK	1 make/1 break	A1L5RPK
If both an alarm switch and an auxiliary switch are required, use catalog number AA115SRPK (right pole mounted)			
Left Pole Mounted	Catalog Number	Left Pole Mounted	Catalog Number
Voltage Range		Voltage Range	
9–24 AC/DC 110–240 AC/DC 380–440 AC/DC 480–600 AC/DC	SNT5LP03K SNT5LP11K SNT5LP14K SNT5LP18K	24 AC 48 DC 110–127 AC 208–240 AC	UVH5LP03K UVH5LP23K UVH5LP08K UVH5LP11K

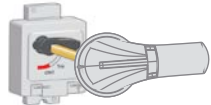
Eaton is dedicated to ensuring that reliable, efficient and safe power is available when it's needed most. With unparalleled knowledge of electrical power management across industries, experts at Eaton deliver customized, integrated solutions to solve our customers' most critical challenges.

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**.

Molded-case circuit breakers

Series G® quick selector



      										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																																																													
 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)	UL® 489 / CSA® C22.2 No. 5 / IEC 947-2			UL 508 / CSA 22.2 No. 14			Rotary Through Door			Direct Connect			Flange Mount Flex Shaft™			Terminals			Multiwire			End Cap Kit			Control Wire Terminal			Terminal Shields			Interphase Barriers			Padlocks / Snap-On			Earth Leakage Modules			Plug-In Adaptors																																																													
	Voltage 220–240 380–415 480 600Y/347 660–690			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 1, 12, 3R 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			Type 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			Standard black handle Order JHMCCB Red handle Order JHMCCR With door interlock black handle Order JHMCCBI With door interlock red handle Order JHMCCRI			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)			15–125A #14–3/0 AWG Cu/Al 2.5–95 mm² Cu/Al			Order 3TA125E3K for (3) #14–2 Order 3TA125E6K for (6) #14–6			Order EF3RTDK for imperial Order EF3RTWK for metric			Order GCWTK (Package quantity of 12) Line or load side: Order EFTS3K (Package quantity of 1)			Order EIPBK (Package quantity of 2) Interphase Barriers			Snap-on lock: Lock ON/OFF Order EFPHB Lock OFF only Order EFPHBOFF Cover mount locks: Lock ON/OFF Order EFPHL Lock OFF only Order EFPHLOFF			Order ELEBN3125W (Up to 125A) (Bottom mounted) (For IEC applications, substitute "E" for the fifth digit)			Order PAD3E																																																													
	Amperes 15 20 25 30 35 40 45 50 60 70 80 90 100 125 (MCS) 125			Catalog Number EGB3015FFG EGB3020FFG EGB3025FFG EGB3030FFG EGB3035FFG EGB3040FFG EGB3045FFG EGB3050FFG EGB3060FFG EGB3070FFG EGB3080FFG EGB3090FFG EGB3100FFG EGB3125FFG —			Catalog Number EGH3015FFG EGH3020FFG EGH3025FFG EGH3030FFG EGH3035FFG EGH3040FFG EGH3045FFG EGH3050FFG EGH3060FFG EGH3070FFG EGH3080FFG EGH3090FFG EGH3100FFG EGH3125FFG EGK3125KSG			Continuous Amperes 3 7 15 30 50 70 100 100			Catalog Number HMCP E003A0C HMCP E007C0C HMCP E015E0C HMCP E030H1C HMCP E050K2C HMCP E070M2C HMCP E100R3C HMCP E100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C JHMCPE070M2C JHMCPE100R3C JHMCPE100T3C			Catalog Number JHMCPE003A0C JHMCPE007C0C JHMCPE015E0C JHMCPE030H1C JHMCPE050K2C <	