

Molded Case Circuit Breakers

Accessories

Variable Depth Rotary Components

 Representative Photo	Description	Handle Color	Frame Size	Cat. No.
	- P-style handle for G, H, I, and J frames - Medium handles for K, M, and N frames - Rated 3/3R/4/4X/12 - Accepts 3 padlocks	Black/Grey	G, H, I, J	140U-PB
		Red/Yellow		140U-PY
		Black/Grey	K, M, N	140U-HM4
		Red/Yellow		140U-HM4E

 Representative Photo	Description	Shaft Length	Frame Size	Cat. No.
	Extension Shaft	12 in. (305 mm)	G, H, I, J	194R-S1
		21 in. (533 mm)		194R-S2
		12 in. (305 mm)	K, M, N	140U-R5
		21 in. (533 mm)		140U-R6

 Representative Photo	Description	Shaft Length	Frame Size	Cat. No.
	NFPA 79 internal operating handle with shaft Internal handle permits operation of the molded case circuit breaker when the door is open in compliance with NFPA 79.	12 in. (305 mm)	G, H, I, J	140G-N1
		21 in. (533 mm)		140G-N2
		12 in. (305 mm)	K, M, N	140G-N7
		21 in. (533 mm)		140G-N8

 Representative Photo	Description	Frame Size	Cat. No.
	Rotary, Variable Depth Operating Mechanism - Direct molded case circuit breaker mount - G, H, I, and J frame use 194R-S1 or 194R-S2 shafts (140G-N1 or 140G-N2 NFPA) - K, M, and N frames use 194R-R7 or 194R-R8 shafts (140G-R7 or 140G-R8 NFPA) - Shaft secured with set screw or cotter pin	G, I	140G-G-RMX
		H, J	140G-H-RMX
		K	140G-K-RMX
		M	140G-M-RMX
		N	140G-N-RMX

Description	Frame Size	Cat. No.
Support Bracket Supplied as standard with NFPA variable depth operator kits	G, H, I, J	140G-G-OSB
	K	140G-K-OSB
	M	140G-M-OSB
	N	140G-N-OSB

Auxiliary Contacts for Handle Mechanism Mounting

Suitable for:

- 140G-G-RMB, -RMY, RMX
- 140G-H-RMB, -RMY, RMX
- 140G-K-RMB, -RMY, RMX
- 140G-M-RMB, -RMY, RMX

 Representative Photo	Description	Pkg. Qty	Frame Size	Cat. No.
	Early Make Handle Auxiliary Contact Open 400V	2	G, H, I, J	140G-G-EAM1B
	Early Break Handle Auxiliary Contact Close 400V	2		140G-G-EAB1B
	Early Make Handle Auxiliary Contact Close 250V	2	K	140G-K-EAM1A
			M	140G-M-EAM1A

Direct Rotary Operators

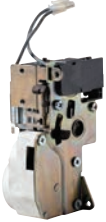
- Mount with direct handle operation of the MCCB.
- Lockable in OFF position (three padlocks max.).

 Representative Photo  Representative Photo	Frame Size	Handle Color	Cat. No.
	G, I	Black	140G-G-RMB
		Red/yellow	140G-G-RMY
	H, J	Black	140G-H-RMB
		Red/yellow	140G-H-RMY
	K	Black	140G-K-RMB
		Red/yellow	140G-K-RMY
	M	Black	140G-M-RMB
		Red/yellow	140G-M-RMY
	N	Black	140G-N-RMB
		Red/yellow	140G-N-RMY

Motor Operators

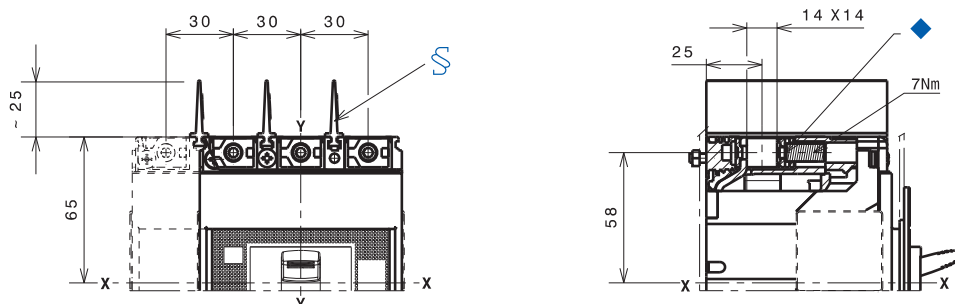
- Remotely opens, closes, and resets the MCCB.
- Frame G & I motor operators are supplied with auto/manual selector, test feature, and special tool for local operation of the MCCB.
- Frames H, J, K, and M utilize a stored energy motor for local control of the motor without the use of special tools and include auto/manual/lock selection, lever to recharge the motor, and open & close push button operation.

Description	Frame Size	Cat. No.
 Representative Photo	G, I	24V DC 140G-G-EOPJ
		48...60V DC 140G-G-EOPKY
		110...125V AC/DC 140G-G-EOPD
		220...250V AC/DC 140G-G-EOPA
		380...440V AC 140G-G-EOPB
		480...525V AC 140G-G-EOPC
 Representative Photo	H, J	24V DC 140G-H-EOPJ
		48...60V DC 140G-H-EOPKY
		110...125V AC/DC 140G-H-EOPD
		220...250V AC/DC 140G-H-EOPA
		380...440V AC 140G-H-EOPB
		480...525V AC 140G-H-EOPC
 Representative Photo	K	24V DC 140G-K-EOPJ
		48...60V DC 140G-K-EOPKY
		110...125V AC/DC 140G-K-EOPD
		220...250V AC/DC 140G-K-EOPA
		380V AC 140G-K-EOPB
		24V DC 140G-M-EOPJ
	M	48...60V DC 140G-M-EOPKY
		110...125V AC/DC 140G-M-EOPD
		220...250V AC/DC 140G-M-EOPA
		380V AC 140G-M-EOPB

Description	Frame Size	Cat. No.
 Representative Photo	NS	220...250V DC 140G-NS-SCMA
		380...415V AC 140G-NS-SCMB
		100...130V AC/DC 140G-NS-SCMD
		24...30V DC 140G-NS-SCMJ
		48...60V AC/DC 140G-NS-SCMKY
	R	220...250V DC 140G-R-SCMA
		100...130V AC/DC 140G-R-SCMD
		24...30V DC 140G-R-SCMJ
		48...60V AC/DC 140G-R-SCMKY

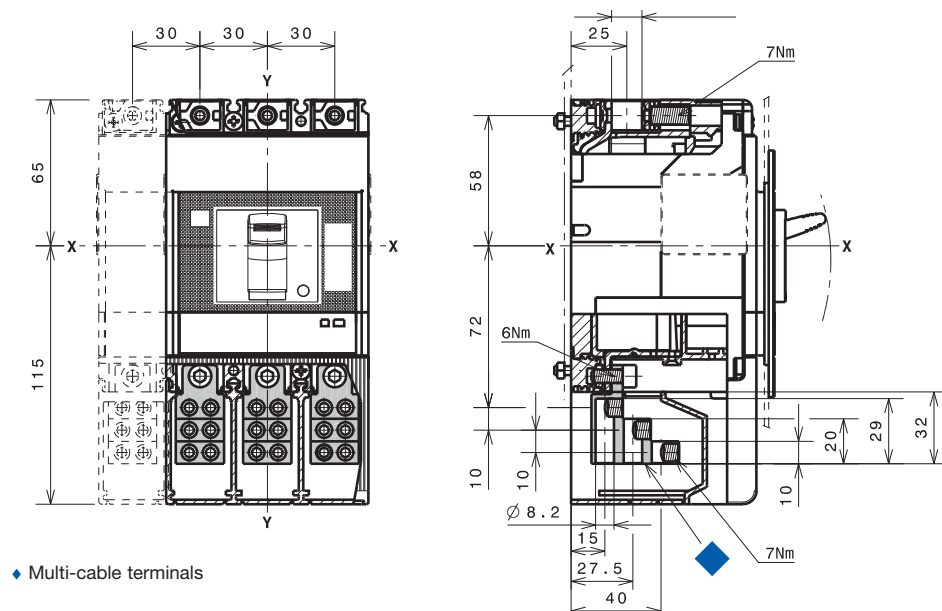
Molded Case Circuit Breakers

Approximate Dimensions — 125 A, H-Frame

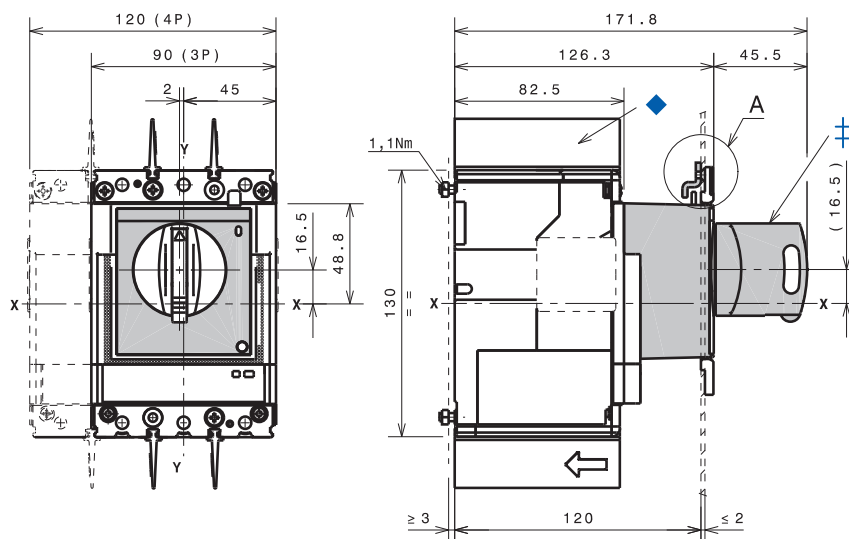
Cat. Nos. 140G-H-TLC13, -TLC14 Terminals

§ Required 25 mm insulating phase barriers provided

◆ Copper terminals.

Cat. Nos. 140G-H-MTL63, -MTL64 Terminals

◆ Multi-cable terminals

Cat. No. 140G-H-RMB, -RMY Direct Rotary Operating Handle

† Rotary handle operating mechanism on molded case circuit breaker

◆ Required 25 mm insulating phase barriers provided

