

New Yellow Operating Handles

Flange mount handles

Used with operating mechanisms, disconnect switches, and door-closing mechanisms.

Class 9422 devices

Handle mechanisms

These handle mechanism kits are used with the circuit breaker variable depth and cable operating mechanisms. The kits contain all parts necessary for mounting the handle to the flange of the enclosure. Types A1–A4, A1Y, and AP1 are suitable for right- or left-hand flange mounting.

Handle Depth (in.)	NEMA Type 1, 3, 3R, 4, 12 Enclosures	NEMA Type 4, 4X Stainless Steel Enclosures
	Cat. No.	Cat. No.
4 ^[1]	9422A3	9422A4
6 ^[1]	9422A1	9422A2
	9422A1Y ^[2]	
6 ^[3]	9422AP1	9422AP2
10 ^[4]	9422A9	9422A10
10	9422AP9	9422AP10
12 ^{[5] [6]}	9422A7	9422A8



[1] Use with 30–200 A, 9422 switches, and all circuit breaker mechanisms.

[2] Yellow handle with red knob.

[3] Use only with 9422RM1, 9422CMP, and PowerPact M and P operating mechanisms.

[4] Use with Type D2 remote or dual adapter kit.

[5] Use only with 400 A, 9422TG1, and 9422TG2 disconnect switch.

[6] Adjustable depth.

Type L circuit breaker mechanisms

Type L door-mounted, variable depth operating mechanisms feature heavy duty, all metal construction with trip indication. All mechanisms can be padlocked in the “off” position when the enclosure door is open. Further, the handle assemblies can be locked “off” with up to three padlocks, which also locks the enclosure when the door is closed (the 3 in. handle accepts one padlock). Complete kits are rated for NEMA 1, 3R, and 12 enclosures. They include a handle assembly, operating mechanism, and shaft assembly.



New Yellow Rotary Handles

Used with type L circuit breaker mechanisms.

CLASS 9421 Devices

NEMA 1, 12, 3R

Circuit Breaker or Interrupter Type	3 in. Handle Assemblies NEMA 1, 3R, 12	Standard Handle Assemblies NEMA 1, 3R, 12
	Cat. No.	Cat. No.
PowerPact B	9421LH3 ^[5]	9421LH6 ^[5]
PowerPact H & J; NSF	9421LH3 ^[5]	9421LH6 ^[5]
PowerPact D & L	^[4]	9421LH6 ^[5]
	—	9421LH6 ^[5]
	—	9421LH6 ^[5]
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PowerPact M & P ^[2]	^[4]	9421LHP8 ^[5]



NEMA 4, 4X, 12

Circuit Breaker or Interrupter Type	Standard Handle Assemblies		Special 3 in. Version	
	NEMA 1, 3R, 4, 12 (Painted)	NEMA 1, 3R, 4, 4X, 12 (Chrome Plated)	NEMA 1, 3R, 4, 12 (Painted)	NEMA 1, 3R, 4, 4X, 12 (Chrome Plated)
	Cat. No.	Cat. No.	Cat. No.	Cat. No.
PowerPact B	9421LH46 ^[5]	9421LC46	9421LH43	9421LC43
PowerPact H & J; NSF	9421LH46 ^[5]	9421LC46	9421LH43	9421LC43
PowerPact D & L	9421LH46 ^[5]	9421LC46	3 in. handles are not recommended for use with these circuit breakers.	
PowerPact M & P	9421LHP48 ^[5]	9421LCP48		

^[1] Mounting depth measured in inches from circuit breaker mounting surface (control panel) to outside of enclosure door.

^[2] These circuit breaker operating mechanisms must use the 9421LHP** or LCP** handles only.

^[3] Type LW1 and LW4 include an 8 in. handle (9421LHP8) rather than a 6 in. handle.

^[4] 3 in. handles are not recommended for use with these circuit breakers.

^[5] For a red handle and yellow bezel, add suffix RY to catalog number, e.g., 9421LH6RY.

9421LHP48RY: Red/Yellow Operating Handle

9421LHP8RY: Red/Yellow Operating Handle

9421LH3RY: Red/Yellow Operating Handle

9421LH43RY: Red/Yellow Operating Handle

9421LH46RY: Red/Yellow Operating Handle

9421LH6RY: Red/Yellow Operating Handle

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