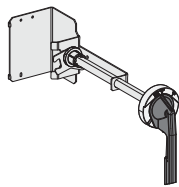


Rotary Handles

Class 9421 Type L Door-Mounted Rotary Operators



Door-Mounted Rotary Operating Handle

The door mounted operator makes it possible to externally open, close and reset a circuit breaker installed in an enclosure with the enclosure door closed.

- Provides ON (I), OFF (O), and TRIP indication.
- The circuit breaker may be locked in the off position.

The rotary operator kits shown below consist of:

- A mounting plate with a rotary actuator for a standard toggle circuit breaker.
- A heavy duty handle assembly rated for Type 1, 3R, and 12 enclosures.¹³
- An axial operating shaft (extension kit).

The shaft length is determined by the distance between the back of the circuit breaker and the door:

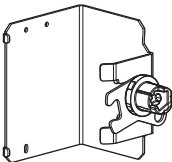
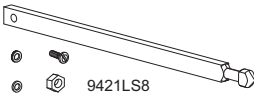
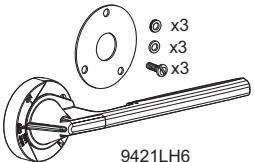
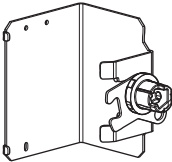
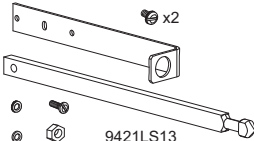
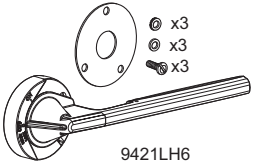
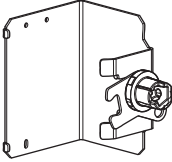
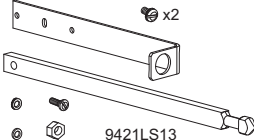
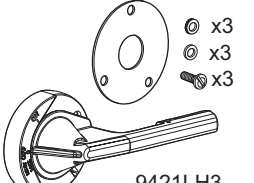
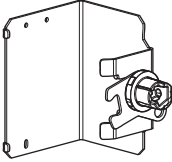
- Minimum mounting depth is 138 mm (5.5 in.).
- Maximum mounting depth is 273 mm (10.75 in.) with standard shaft.
- Maximum mounting depth is 543 mm (21.3 in.) with long shaft.

The extended rotary handle is compatible with 2 and 3-pole circuit breakers.



File E62922
CCN: DIHS2

Door-Mounted Extended Rotary Operating Handle

Kit	Catalog Number	Kit Contents		
		Operating Mechanism	Extension Kit	Operating Handle
Standard Shaft / Standard Handle	9421L-B1	 9421LB7	 9421LS8	 9421LH6
Long Shaft / Standard Handle	9421L-B4	 9421LB7	 9421LS13	 9421LH6
Long Shaft / Short Handle	9421L-B3	 9421LB7	 9421LS13	 9421LH3
Mechanism Only	9421L-B7	 9421LB7	—	—

13. More handle types rated for Type 3, 4, and 4X are available, see Section 8 of the Digest.