

## Product Selection

## Universal Rotary F-Frame

Universal Rotary  
F-Frame

## Series C Universal Rotary ①

Handle Color	Shaft Length in Inches (mm)	Complete Catalog Number
<b>G-Frame</b>		
Black	6.00 (152.4)	<b>GHMVD06B</b>
	12.00 (304.8)	<b>GHMVD12B</b>
Red	6.00 (152.4)	<b>GHMVD06R</b>
	12.00 (304.8)	<b>GHMVD12R</b>
<b>F-Frame</b>		
Black	6.00 (152.4)	<b>FHMVD06B</b>
	12.00 (304.8)	<b>FHMVD12B</b>
Red	6.00 (152.4)	<b>FHMVD06R</b>
	12.00 (304.8)	<b>FHMVD12R</b>
	24.00 (609.6)	<b>FHMVD24R</b>
<b>J-Frame</b>		
Black	6.00 (152.4)	<b>JHMVD06B</b>
	12.00 (304.8)	<b>JHMVD12B</b>
Red	6.00 (152.4)	<b>JHMVD06R</b>
	12.00 (304.8)	<b>JHMVD12R</b>
<b>K-Frame</b>		
Black	6.00 (152.4)	<b>KHMVD06B</b>
	12.00 (304.8)	<b>KHMVD12B</b>
Red	6.00 (152.4)	<b>KHMVD06R</b>
	12.00 (304.8)	<b>KHMVD12R</b>
<b>L-Frame</b>		
Black	6.00 (152.4)	<b>LHMVD06B</b>
	12.00 (304.8)	<b>LHMVD12B</b>
Red	6.00 (152.4)	<b>LHMVD06R</b>
	12.00 (304.8)	<b>LHMVD12R</b>

**Note**

① Only available as complete handle mechanism. Parts not sold separately.

#### Handle Mechanisms

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### Direct (Close-Coupled) Handle Mechanisms

#### Product Description

Direct (close-coupled) handle mechanisms mount directly to the circuit breaker. They are used in shallow enclosures where the standard variable depth Through-the-door type mechanism is not practical or cannot be used.

The Universal Direct handle mechanisms are rated Type 1 and Type 12.

The Universal Direct handle mechanism is available as standard with a door interlock to prevent opening the enclosure while the circuit breaker is in the ON position. It is also available without a door interlock.

#### Application Description

Direct (close-coupled) handle mechanisms are typically used for applications where high volume, standardized enclosures are being fabricated.

#### Standards and Certifications

The Universal Direct handle mechanism is IEC 60947-1 and IEC 60947-2 compliant.