

**Key Pushbutton Operator**

UL (NEMA) Type 3, 3R, 4, 4X, 12, 13

These devices incorporate an integral locking mechanism which enables locking units in various positions (**Locked Down**), locking units to

prevent operation (**Locked Up**) or setting unit to lock when the button is pressed (**Push to Lock**), requiring the key to be inserted to return to

normal operation. With the key in the center position, these operators function as a normal momentary pushbutton (**Free**).

**Replacement Keys or Dissimilar Locks for Key Operators Below**

Listed operators have identical locks and keys (Key Code H661) Catalog Number 10250ED824. For dissimilar lock and key combinations, see listing on **Page V7-T1-212**.

**Replacement Keys**

Description	Catalog Number
Replacement keys (code H661)	<b>10250ED824</b>

**10250T43****Key Pushbutton Operator****Key Position and Pushbutton Operations**

			Key Removal Positions	Vertical Mounting <sup>①</sup> Catalog Number
<b>Three-Position</b>				
Lock up	Free	Lock down	All	<b>10250T430</b>
Lock up	Free	Lock down	L and R	<b>10250T431</b>
Lock up	Free	Lock down	C and R	<b>10250T432</b>
<b>Two-Position</b>				
Lock up	Free	—	L and C	<b>10250T433</b>
Lock up	Free	—	L	<b>10250T434</b>
—	Free	Lock down	C and R	<b>10250T435</b>
—	Free	Lock down	R	<b>10250T436</b>
—	Free	Push to lock	C and R	<b>10250T437</b>
—	Free	Push to lock	R	<b>10250T438</b>

**Latch-In, Twist-to-Release Operator**

UL (NEMA) Type 3, 3R, 4, 4X, 12, 13

**10250ED1043-4****Operator Only with Button**

Description	Catalog Number
Latch-in, twist-to-release operator with red mushroom head button	<b>10250ED1043-4</b>

**Note**

<sup>①</sup> Horizontal mounting available on request.