FAT-N

March 2008

10250T Series, 30.5 mm Pushbutton Stations

10250T Heavy-Duty 30.5 mm Control Stations

Product Description

- 10250T Series operators
- ASA 61 gray die-cast zinc enclosures
- Surface or flush mounting
- Single 3/4-inch NPT conduit entrance on one and two element stations
- Single 1-inch NPT conduit entrance on three element stations

Table 47-21, Product Selection — Complete Assembled Stations — UL (NEMA) Type 4, 4X, 12, 13

Number of Elements	Type of Elements ②	Features	Contact Block(s)	Legend	Surface Mounting		Flush Mounting 4	
					Catalog Number	Price U.S. \$	Catalog Number	Price U.S. \$
Break Glass Station	Break Glass Station ①	Gray Enclosure Red Enclosure	NC (Logic Level)	EMERG. OFF EMERG. OFF	10250TGS 10250TGR		=	
One Element	Pushbutton	Standard	NO-NC NC NO-NC	START STOP None	10250T3516 10250T3518 10250T3540		10250T3573 10250T3575 10250T3597	
		Mushroom Head	NO-NC NC	START STOP	10250T3517 10250T3519		10250T3574 10250T3576	
		With Lock Hasp ®	NC	STOP	10250T3520		10250T3577	
	Selector Switch	2-Position Black Knob	NO-NC	OFF/ON	10250T3523		10250T3580	
		3-Position Black Knob	2NO	MAN/OFF/AUTO	10250T3524		10250T3581	
	Push-Pull 3-Position	Momentary Red Button	2NC	START/STOP	10250T3545		10250T3602	
Two Element	Pushbuttons	Standard	1NO-2NC 2NO-2NC 2NO-2NC	START/STOP RAISE/LOWER None	10250T3525 10250T3672 10250T3541		10250T3582 10250T3673 10250T3598	
		With Lock Hasp ^⑤	1NO-2NC	START/STOP	10250T3542		10250T3599	
		Standard and Mushroom Head	1NO-2NC	START/STOP	10250T3526		10250T3583	
		Standard with Maintained Contact ③	NO-NC Plus NC	START/STOP	10250T3528		10250T3585	
Three Element	Pushbuttons	Standard	2NO-3NC 2NO-3NC 2NO-3NC 2NO-3NC	FOR, REV, STOP UP, DOWN, STOP OPEN, CLOSE, STOP None, None, STOP	10250T3532 10250T3615 10250T3614 10250T3543		10250T3589 — — 10250T3600	
		2 Standard and with Lock Hasp	2NO-3NC	None, None, STOP	10250T3544		10250T3601	
	Indicating Light (Transformer Type) and Pushbuttons	Red Lens — 120V Red Lens — 240V Red Lens — 480V Red Lens — 600V	1NO-2NC	MOTOR RUN, START/STOP	10250T3536 10250T3537 10250T3538 10250T3539		10250T3593 10250T3594 10250T3595 10250T3596	

- ① Breaking glass closes contact.
- Stop buttons are red all others are black.
- 3 Uses deep cover instead of shallow cover. Switch component is 10250TA67.
- NEMA 4 13, if properly mounted on a flat surface. Consists of front plate, legend, operator and contact blocks.
- 5 Lock is 10250TA2.



Break Glass Operator Shown Assembled to Contact Block (Contact Block Supplied Separately)

Table 47-22. Break Glass Kit

Description	Catalog Number	Price U.S. \$
Operator with Hammer and 5 Glass Discs	10250TBG	
Glass Discs Only (5)	10250TGL	

 Custom Stations.
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 Dimensions.
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 Renewal Parts.
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 Discount Symbol
 1CD1C