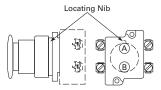
30.5 mm Heavy-Duty Watertight/Oiltight—10250T

Application Guide

To assist in the selection of contact blocks, the sketch to the right shows pictorially by symbols **A** and **B** locations of contact circuits after assembly of contact blocks

and adapter to the operator. The table below shows the effect of the push and pull operations on either NO or NC contacts. (X = contact closed, O = contact open).

Contact Circuit Locations



10250T579C47-71X

Push-Pull Operator Components



Operator Position and Circuit Arrangement									
Out—Pull	Intermediate	In—Push							

	Conta	Contact Block Mounting Location										
Type of Operator	A	В	A	A E		Α		В	Contact Block ①	Catalog Number		
Two-Position Operator withou	t Lens											
Maintained push-pull	0 X	or 0		interme ition	diate	X 0	or	X 0	1NO 1NC	10250T5		
	0 X	0 X				X 0		X 0	2NO 2NC			
Maintained push-pull with anti-theft jumbo mushroom	0 X	or 0 X	No intermediate position			X 0	or	X 0	1NO 1NC	10250ED1080		
	0 X	0 X				X 0		X 0	2NO 2NC			
Three-Position Operator witho	ut Lens											
Momentary push-pull	0 X	or 0	0	or	0 X	X 0	or	0	1NO 1NC	10250T4 ^①		
	0 X	0 X	0		0 X	X 0		0	2NO 2NC			
Maintained push-momentary pull	0 X	or 0	0	or	0 X	X 0	or	0	1NO 1NC	10250T9 ^①		
	0 X	0 X	0		0 X	X 0		0	2N0 2NC			
Momentary push-pull	0 X	or 0	0	or	0	X 0	or	X 0	1NO 1NC	10250T10 ^①		
	0 X	0 X	0		0	X 0		X 0	2NO 2ND			

Note

Maximum of two blocks, four circuits. Special function contact blocks shown on Page V7-T1-237 CANNOT be used with three-position push-pull operators 10250T4, 10250T9 or 10250T10.