Type of switch	With interlocking	, locking by electromag	gnet 🔺	N.	/		
Supply voltage of electromagnet	24 Vac or Vdc	120 Vac or Vdc 230 Va	ac or Vdc				
N.C.+N.O. 뛰친 break before make, 구구 slow break ≠★ 18	XCSTE5313	XCSTE5333 $igodot$ XCSTE5	5343 🔶				
N.O.+N.C. 77 break before make, 77 slow break # 87	XCSTE6313	XCSTE6333 $igodot$ XCSTE6	6343 🔶	1.18	-		
N.C.+N.C. 귀.지. slow break # 귀.지	XCSTE7313	XCSTE7333 \bigcirc XCSTE7	7343		← .28		
Weight (oz.)	13 (0.360kg)	13 (0.360 kg) 13 (0.	.360 kg)				
Plastic, turret head∎, type XCST	E, locking with p	ower, 1/2" NPT conduit	t		-		_
Type of switch	With interlocking	, locking by electromag	gnet ▲ 1.49			$\otimes)$	
Supply voltage of electromagnet	24 Vac or Vdc	120 Vac or Vdc 230 Va	ac or Vdc				
N.C.+N.O. 변경 break before make, 구구 slow break≠★ 변웅	XCSTE5513	XCSTE5533 $igodot$ XCSTE5	5543		3.67		
N.O.+N.C. 전 break before make, 구구 slow break # 정 편	XCSTE6513	XCSTE6533 $igodot$ XCSTE6	6543 🔶				
N.C.+N.C.	XCSTE7513	XCSTE7533 $igodot$ XCSTE7	7543 🔶				
Weight (oz.)	13 (0.360kg)	13 (0.360 kg) 13 (0.	.360 kg)		<u>+</u>	Ø/	

▲A special tool included with the switch enables the forced opening of the interlocking dev This allows the N.C. safely contacts to be opened and the actuating key withdrawn.

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USER SHOULD VERIFY DRAWINGS ARE TO THE LATEST/CURRENT REVISION PRIOR TO INCORPORATING IN A DESIGN FILE."	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	UNLESS OTHERWISE SPECIFIED 2 PLACE DECIMALS \pm .01	XCSTE7533, XCSTE7543	DWG# XCSTE_OUTLINE_001

MAY 2001