

KWIKstarter Components with CT7N or CEP7 Overload Relays (for use with KS7-COS1/KS7-COS4)

Component	Description	For Use With...	Catalog Number	Price
	Start - Contact kit Specially designed NO auxiliary; mechanically interfaces with the START button. Mounts on right side. A KS7-PCK is included in every KS7-COS4 enclosure.	KS7-COS4 (Replacement Part)	KS7-PCK	16
	Pushbutton Latch - For maintain contact control (2-wire control)	KS7-COS4	KS7-PLA	8
	Neutral Terminal	KS7-COS1 KS7-COS4	KS7-PNT	12
	Grounding Kit (for use with metal conduit)	All KWIKstarter enclosures	KS7-GR1	13

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KWIKstarter Pilot Device Kits (for use with KS7-C2S4/KS7-COS4R) ①

Kits	Description	For Use With Enclosure...	Contact Blocks included		Catalog Number	Price
			NO	NC		
	Multi-Function Pushbutton kit Non-illuminated START-STOP I-O	KS7-C2S4 Type 1, 12, 4, 4X	1	1	KS7-P3U KS7-P4U	50
	FOR-STOP-REV UP-STOP-DOWN OPEN-STOP-CLOSE	KS7-COS4R Type 1, 12, 4, 4X	2	1	KS7-P3U-REV KS7-P4U-REV KS7-P5U-REV	70
	Selector switch kits Non-illuminated, includes legend plate ON-OFF 2-Position	KS7-C2S4 Type 1, 12, 4, 4X	1	-	KS7-P6	40
	FOR-OFF-REV 3-Position UP-OFF-DOWN 3-Position OPEN-OFF-CLOSE 3-Position	KS7-COS4R Type 1, 12, 4, 4X	2	-	KS7-P6-REV KS7-P7-REV KS7-P8-REV	34
	Reset Pushbutton, Blue Plastic push button, flush operator with Blue Cap and R text	KS7-C2S4 KS7-COS4	Black Plastic with Blue Cap and White "R"		D7P-F611 ②	See page H57

① Plastic bezel is standard. Pilot Device Kits include D7-BX Base Mounted contact blocks. See page H69 for more information.
② D7P-R611 and CEP7-ERA can not be used with KS7-C2S4 or KS7-COS4R. See Section H for more information.