sprecher+schuh

KWIKstarter 9…23A Enclosures with CT7N or CEP7 Overload Relays ❶❷

Component	Description	For Use With		Environmental Approvals	Catalog Number
		Contactor	Overload		
	Flush Green START / Extended Red STOP- Mechanical interface auxiliary contact (KS7-PCK) included in enclosure.	CA7-9...23	CT7N CEP7-1___B ❻	cUL Type 1/12/4/4x IEC IP66	**KS7-C0S4**
	Blue RESET Only	CA7-9...23	CT7N CEP7-1___B ❻	cUL Type 1/12/4/4x IEC IP66	**KS7-C0S1**

KWIKstarter Enclosures for use with CA7 Contactors and Overload Relays ❶❺

Component	Description	For Use With		Environmental Approvals	Catalog Number
		Contactor	Overload		
	Enclosure for KWIKstarter ❸ CAK7/CBK7-30…43 CAK7/CBK7-30E…43E	CA7-30...43 CA7-30E…43E	CEP7-1___D ❻	cUL Type 1/12/4/4x IEC IP66	**KS7-C2S4**
	Enclosure for Reversing KWIKstarter ❹ CAUK7-9…23 CAUK7-9E…23E	CAU7-9...23 CAU7-9E...23E	CEP7-1___B ❻	cUL Type 1/12/4/4x IEC IP66	**KS7-C0S4R**

❶ KWIKstarters are only designed to accommodate CA7-9…43 contactors with CT7N Thermal Overload Relays or CEP7 Solid State Overload Relays. If ordering components, select contactor from Section A and overload relay from Section B in this catalog.

❷ KS7-COS4 and KS7-COS1 may be used with either CEP7 or CT7N (field interchangeable).

❸ KWIKstarter enclosure KS7-C2S4 are designed to fit CA7-30(E)…43(E) contactors with CEP7 Overload Relays. CT7N Thermal Overloads can not be substituted.

❹ KWIKstarter enclosure KS7-C0S4R are designed to fit CAU7-9(E)…23(E) reversing contactors with CEP7 Overload Relays. CT7N Thermal Overloads can not be substituted.

❺ KS7-C2S4 and KS7-C0S4R are supplied with two 22mm holes for Pilot Devices. A Reset is required and one additional pilot device kit from page C29 must be selected. Use of a CPT is not possible.

❻ KS7-C_ Series B enclosures are compatible to 3rd gen CEP7-1. KS7-C_ Series A enclosures (obsolete) are compatible to 2nd gen CEP7-ED1/EE.

Discount Schedule B7

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