CEP7 Overloads

B

Accessories

Accessory	Description	For use with…	Catalog Number	Price
	Remote Indication Display "Intellibutton" ❸ Connects, communicates, and receives power from CEP7 Side Mount Modules to remotely view status of CEP7-EE Overload Relays Display Status · Overload Condition · R · Phase Loss · Module Fault · Remote Reset	CEP7-EJM CEP7-EGF CEP7-EGJ CEP7-EPT CEP7-ERR	**CEP7-ERID**	55.39
	Replacement Parts Kit for CEP7-ERID Includes (1) each Mounting Ring (Plastic), Terminal Block Plug, and L.E.D. Fault Code Label	CEP7-ERID	**CEP7-NCRID**	26.27
	DIN-rail / Panel Adaptor For separate mounting of overload relay to back pan or top hat DIN-rail	CEP7-ED1…B CEP7(S)-EE…B	**CEP7-EPB**	27.08
		CEP7-ED1..D CEP7(S)-EE…D	**CEP7-EPD**	27.08
		CEP7(S)-EE…E	**CEP7-EPE**	33.01
	Current Adjustment Shield Prevents inadvertent adjustment of the current setting	all CEP7-ED1 CEP7-EE	**CEP7-BC8**	11.86
	Solenoid Remote Reset ❷ - For remote resetting of the solid state overload relay. Replace ✴ in Catalog Number with Coil Code.	CEP7 all	**CEP7-EMR✴**	74.71
	External Reset Button Used for manually resetting overloads mounted in enclosures	all CEP7	**Use D7 Reset – See Section H.**	
	External Reset Button Adaptor Provides a larger "target area" for resetting the overload relay when using an External Reset Button	CEP7-ED1(all), CEP7-EE_B, CEP7-EE_D, CEP7-EE_E, CEP7-EE_P ❶	**CEP7-ERA**	13.29

Solenoid Remote Reset Coil Codes
(Replace ✴ with coil code below)

A.C. Coil Code	Voltage Range 50 / 60 Hz ❹
J	24V
D	120V
A	240V

D.C. Coil Code	Voltage ❺
Z24	24VDC
Z48	48VDC
Z01	115VDC

❶ CEP7-ERA does not fit CEP7-EE_J units without removing the CEP7 cover.
❷ Solenoid Reset Modules only mount on CEP7 Series C or later.
❸ See page B21 for additional details on installation and LED functions.

❹ Coil consumption of AC coils is 8VA.
❺ Coil consumption of DC coils is 12 watts.