










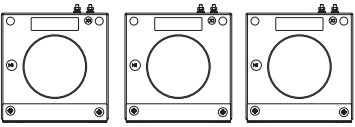


Accessories - CEP7-1

B

3rd Gen CEP7 Overloads

Accessory	Description	For use with...	Package Quantity	Catalog No.	
	Base Unit Anti-Tamper Shield		10	CEP7-1BC8	
	External Reset Adapter	CEP7-1EE, CEP7-1EF	1	CEP7-1ERA	
	Remote Reset Solenoid		240V AC	1	CEP7-1EMRA
			120V AC	1	CEP7-1EMRD
			24V AC/DC	1	CEP7-1EMRZ
	DIN Rail/Panel Adapter	CEP7-1__B	1	CEP7-1EPB	
		CEP7-1__D	1	CEP7-1EPD	
		CEP7-1__E	1	CEP7-1EPE	
	Universal Protection Module ① ② (ground fault/jam)	CEP7-1EF	1	CEP7-1EGJ	
	Protection Accessory Anti-Tamper Shield	CEP7-1EGJ	25	CEP7-1EMC	
	Reset Adapter (electronic remote reset)	CEP7-1EF	1	CEP7-1ERR	
	Electronic Remote Indication Display	with reset	1	CEP7-1EGJ, CEP7-1ERR	
		no reset		1	CEP7-1ERIDN
	Panel/DIN Mounting Kit (includes comm. cable)	CEP7-1EGJ, CEP7-1ERR	1	CEP7-1EIKIT1	
	Accessory Installation Kit and Spare Terminal Blocks (includes comm. cable)		1	CEP7-1EIKIT2	
Current Transformer Kits					
 <i>Includes three Current Transformers (Overload relay sold separately)</i>	For use with...		CT Ratio		
	CA9-265...305		300:5	③	CEP7-CT-UL-300 CEP7-CT-CE-300
	CA9-370...580		600:5	③	CEP7-CT-UL-600
			400:5		CEP7-CT-CE-400
CA9-750...1060		~	~	Refer to Factory	

① ATTENTION: The CEP7 Overload relay is not a ground fault circuit interrupter for personnel protection as defined in Article 100 of the NEC.
 ② Dynamic inhibit: Protective function is enabled after the motor current goes above 150% and then falls below 125%
 ③ Utilizes UL or CE approved Current Transformers in conjunction with an overload selection. Refer to catalog page B1.9 for current setting guidance when using CEP7-1E_C_.