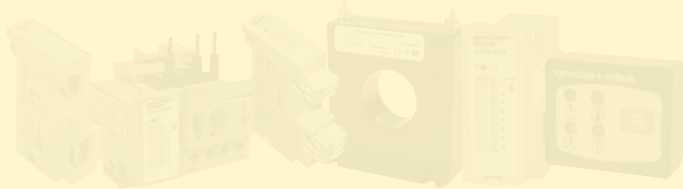


Intelli-button Reset Kit Factory Modification

The CEP7-ERID Intelli-button plus your choice of side-mounted module can be ordered as a factory modification, installed in any control panel built by Sprecher + Schuh that contains a CEP7-EE_ overload relay. Just add the kit suffix shown below to the end of the starter catalog number. For example, CAT7-9-120-EEB-G0 becomes CAT7-9-120-EEB-G0-IB2



CEP7-ERID + Side Mount Module...	Add to end of Catalog Number	Kit includes...
Remote Reset Only	-IB1	CEP7-ERID CEP7-ERR
Jam and Remote Reset	-IB2	CEP7-ERID CEP7-EJM (B)
Thermistor Relay and Remote Reset	-IB3	CEP7-ERID CEP7-ERT CEP7-EGF
Ground Fault and Remote Reset	-IB5	CEP7-ERID CEP7-EGF CEP7-CBCT1 (45A)
	-IB6	CEP7-ERID CEP7-EGF CEP7-CBCT3 (180A)
	-IB7	CEP7-ERID CEP7-EGF CEP7-CBCT4 (420A)
	-IB8	CEP7-ERID CEP7-EGJ CEP7-CBCT1 (45A)
Ground Fault and Jam and Remote Reset Module	-IB9	CEP7-ERID CEP7-EGJ CEP7-CBCT2 (90A)
	-IB10	CEP7-ERID CEP7-EGJ CEP7-CBCT3 (180A)
	-IB11	CEP7-ERID CEP7-EGJ CEP7-CBCT4 (420A)

CEP7 Gen 2 Obsolete

CA7 Starters with optional CT7N Bimetallic Overload Relay

Directly Mounts to Contactor...	Amp Range	Overload Relay Code (◆)	Catalog Number (of Overload Relay used)
CA7-9... CA7-23 Frame "A"	0.10...0.16	AA16	CT7N-23-A16
	0.16...0.25	AA25	CT7N-23-A25
	0.25...0.40	AA40	CT7N-23-A40
	0.35...0.50	AA50	CT7N-23-A50
	0.45...0.63	AA63	CT7N-23-A63
	0.55...0.80	AA80	CT7N-23-A80
	0.75...1.0	AB10	CT7N-23-B10
	0.90...1.3	AB13	CT7N-23-B13
	1.1...1.6	AB16	CT7N-23-B16
	1.4...2.0	AB20	CT7N-23-B20
	1.8...2.5	AB25	CT7N-23-B25
	2.3...3.2	AB32	CT7N-23-B32
	2.9...4.0	AB40	CT7N-23-B40
	3.5...4.8	AB48	CT7N-23-B48
	4.5...6.3	AB63	CT7N-23-B63
	5.5...7.5	AB75	CT7N-23-B75
	7.2...10	AC10	CT7N-23-C10
	9.0...12.5	AC12	CT7N-23-C12
	11.3...16	AC16	CT7N-23-C16
	15...20	AC20	CT7N-23-C20
17.5...21.5	AC21	CT7N-23-C21	
21...25	AC25	CT7N-23-C25	
CA7-30... CA7-37 Frame "B"	15...20	BC20	CT7N-37-C20
	17.5...21.5	BC21	CT7N-37-C21
	21...25	BC25	CT7N-37-C25
	24.5...30	BC30	CT7N-37-C30
	29...36	BC36	CT7N-37-C36
CA7-43...55 Frame "C"	33...38	BC38	CT7N-37-C38
	17...25	CC25	CT7N-43-C25
	24.5...36	CC36	CT7N-43-C36
CA7-60... CA7-97 Frame "D"	35...47	CC47	CT7N-43-C47
	45...60	CC60	CT7N-55-C60
CA7-60... CA7-97 Frame "D"	35...47	DC47	CT7N-85-C47
	45...60	DC60	CT7N-85-C60
	58...75	DC75	CT7N-85-C75
	72...90	DC90	CT7N-85-C90
CA7-60... CA7-97 Frame "D"	85...97	DC97	CT7N-97-C97

Special Notes:

Wye-Delta Starters - First multiply motor full load current by 58%. Then, using this figure, select appropriate Overload Relay Code from tables above.

Part Winding Starters - First multiply motor full load current by 50%. Then, using this figure, select appropriate Overload Relay Code from tables above.

Separately mounted overload is available. See Section B.