

Data Tables

TABLE 1-47. TYPE CSR CIRCUIT BREAKERS 120/240 VAC — 25 kAIC FOR USE IN TYPE ECB UNIT ENCLOSURES

Ampere Rating	Wire Size Range Cu/Al 60°C or 75°C for Line Terminals	Number of Poles	Catalog Number	UPC Code
25 kAIC				
100	#2 – 300 kcmil	2	CSR2100	782116061112
125			CSR2125N	782114019733
150			CSR2150N	782113098449
175			CSR2175N	782113098456
200			CSR2200N	782113098463
225			CSR2225N	782114106242

Accessories

TABLE 1-48. SHUNT TRIPS, AUXILIARY, ALARM CONTACTS

Description		Catalog Number
Type	Volts	Suffix Adder ①
Shunt Trip		
CSR	12	SR12
CSR	24	SR24
CSR	120	SR01
Auxiliary Contact		
CSR (1) NO and (1) NC	—	AL1
CSR (2) NO and (2) NC	—	AL2
Alarm Contact		
CSR	—	CR1

① Add suffix indicated to end of breaker catalog number.

TABLE 1-49. CSR LUG TREE KIT FOR REPLACEMENT PURPOSES ONLY FOR USE IN TYPE ECB UNIT ENCLOSURES

Ampere Rating	Description	Wire Size Range Cu/Al 60°C or 75°C for Line Terminals	Catalog Number	UPC Code
225	For use on 125, 150, 175, 200 and 225 Ampere CSR Breakers	#2 – 300 kcmil	MCBK225	782114110591

Related Products

TABLE 1-50. TYPE CC CIRCUIT BREAKERS 240 VAC — 10 kAIC FOR USE IN TYPE ECC UNIT ENCLOSURES

Ampere Rating	Wire Size Range Cu/Al 60°C or 75°C for Line Terminals	Catalog Number			
		Type CC 10 kAIC	UPC Code	Type CC Hi Mag 10 kAIC	UPC Code
2-Pole					
100	#4 – 4/0	CC2100	782113386546	CC2100HM	782113828589
125		CC2125	782113266565	CC2125HM	782113828596
150		CC2150	782113266572	CC2150HM	782113828602
175	#2/0 – 300 kcmil	CC2175	782113266589	CC2175HM	782113828619
200		CC2200	782113266596	CC2200HM	782113828626
225		CC2225	782113266602	CC2225HM	782113828633
3-Pole					
100	#4 – 4/0	CC3100	782113386553	CC3100HM	782113828640
125		CC3125	782113266619	CC3125HM	782113828657
150		CC3150	782113266626	CC3150HM	782113828664
175	#2/0 – 300 kcmil	CC3175	782113266633	CC3175HM	782113828671
200		CC3200	782113266640	CC3200HM	782113828688
225		CC3225	782113266657	CC3225HM	782113828695

TABLE 1-51. SHUNT TRIPS, AUXILIARY AND ALARM CONTACTS

Description		Catalog Number
Type	Volts	Suffix Adder ②
Shunt Trip		
CC	12 dc	SR12
CC	24 dc	SR24
CC	120 ac	SR01
CC	208 ac	SR08
CC	240 ac	SR02
Auxiliary Contact		
CC (1) NO and (1) NC	—	AL1
Alarm Contact		
CSR	—	CR1

② Add suffix indicated to end of breaker catalog number.