

Molded Case Circuit Breakers

Type number

Line protection

● H series, 2-pole

Breaker ampere frame	Rated current (A)	Type	<input type="checkbox"/> : Available mounting and connection
50	15	H52BA/15 <input type="checkbox"/>	Blank, X, E, P
	20	H52BA/20 <input type="checkbox"/>	
	30	H52BA/30 <input type="checkbox"/>	
	40	H52BA/40 <input type="checkbox"/>	
	50	H52BA/50 <input type="checkbox"/>	
100	15	H102BA/15 <input type="checkbox"/>	Blank, X, E, P
	20	H102BA/20 <input type="checkbox"/>	
	30	H102BA/30 <input type="checkbox"/>	
	40	H102BA/40 <input type="checkbox"/>	
	50	H102BA/50 <input type="checkbox"/>	
	60	H102BA/60 <input type="checkbox"/>	
	75	H102BA/75 <input type="checkbox"/>	
100	H102BA/100 <input type="checkbox"/>		
225	125	H202BA/125 <input type="checkbox"/>	Blank, X, E, P
	150	H202BA/150 <input type="checkbox"/>	
	175	H202BA/175 <input type="checkbox"/>	
	200	H202BA/200 <input type="checkbox"/>	
	225	H202BA/225 <input type="checkbox"/>	
400	250	H402B/250 <input type="checkbox"/>	Blank, X, E, P
	300	H402B/300 <input type="checkbox"/>	
	350	H402B/350 <input type="checkbox"/>	
	400	H402B/400 <input type="checkbox"/>	

● L and H series, 3-pole

Breaker ampere frame	Rated current (A)	Type	<input type="checkbox"/> : Available mounting and connection		
50	5	LA53B/5	Blank		
	10	LA53B/10			
50	15	H53BA/15 <input type="checkbox"/>	Blank, X, E, P		
	20	H53BA/20 <input type="checkbox"/>			
	30	H53BA/30 <input type="checkbox"/>			
	40	H53BA/40 <input type="checkbox"/>			
	50	H53BA/50 <input type="checkbox"/>			
100	15	H103BA/15 <input type="checkbox"/>	Blank, X, E, P		
	20	H103BA/20 <input type="checkbox"/>			
	30	H103BA/30 <input type="checkbox"/>			
	40	H103BA/40 <input type="checkbox"/>			
	50	H103BA/50 <input type="checkbox"/>			
	60	H103BA/60 <input type="checkbox"/>			
	75	H103BA/75 <input type="checkbox"/>			
	100	H103BA/100 <input type="checkbox"/>			
	400	40		H103R/40 <input type="checkbox"/>	Blank, X, E, P
		50		H103R/50 <input type="checkbox"/>	
60		H103R/60 <input type="checkbox"/>			
75		H103R/75 <input type="checkbox"/>			
100		H103R/100 <input type="checkbox"/>			
225	125	H203BA/125 <input type="checkbox"/>	Blank, X, E, P		
	150	H203BA/150 <input type="checkbox"/>			
	175	H203BA/175 <input type="checkbox"/>			
	200	H203BA/200 <input type="checkbox"/>			
	225	H203BA/225 <input type="checkbox"/>			
400	125	H203R/125 <input type="checkbox"/>	Blank, X, E, P		
	150	H203R/150 <input type="checkbox"/>			
	175	H203R/175 <input type="checkbox"/>			
	200	H203R/200 <input type="checkbox"/>			
	225	H203R/225 <input type="checkbox"/>			
400	250	H403B/250 <input type="checkbox"/>	Blank, X, E, P		
	300	H403B/300 <input type="checkbox"/>			
	350	H403B/350 <input type="checkbox"/>			
	400	H403B/400 <input type="checkbox"/>			
	600	250	H403R/250 <input type="checkbox"/>	Blank, X, E, P	
		300	H403R/300 <input type="checkbox"/>		
		350	H403R/350 <input type="checkbox"/>		
		400	H403R/400 <input type="checkbox"/>		
600	500	H603B/500 <input type="checkbox"/>	Blank, X, E, P, D		
	600	H603B/600 <input type="checkbox"/>			
800	500	H603R/500 <input type="checkbox"/>	Blank, X, E, P, D		
	600	H603R/600 <input type="checkbox"/>			
800	700	H803B/700 <input type="checkbox"/>	Blank, X, E, P, D		
	800	H803B/800 <input type="checkbox"/>			
800	700	H803R/700 <input type="checkbox"/>	Blank, X, E, P, D		
	800	H803R/800 <input type="checkbox"/>			