

J-Frame

Cross references to
Rockwell Part # PP2513

Table 12-174. Type JDB Thermal-Magnetic Circuit Breakers with Non-Interchangeable Thermal-Magnetic Trip Units Suitable for Reverse Feed Application

Maximum Continuous Ampere Rating at 40°C	600 Vac Rated, 250 Vdc			
	Complete Circuit Breaker			
	Without Line and Load Terminals		With Standard Line and Load Terminals Only	
	Catalog Number	Price U.S. \$	Catalog Number	Price U.S. \$
2-Pole				
70	JDB2070W		JDB2070	
90	JDB2090W		JDB2090	
100	JDB2100W		JDB2100	
125	JDB2125W		JDB2125	
150	JDB2150W		JDB2150	
175	JDB2175W		JDB2175	
200	JDB2200W		JDB2200	
225	JDB2225W		JDB2225	
250	JDB2250W		JDB2250	
3-Pole				
70	JDB3070W		JDB3070	
90	JDB3090W		JDB3090	
100	JDB3100W		JDB3100	
125	JDB3125W		JDB3125	
150	JDB3150W		JDB3150	
175	JDB3175W		JDB3175	
200	JDB3200W		JDB3200	
225	JDB3225W		JDB3225	
250	JDB3250W		JDB3250	

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Molded Case Switches

Eaton’s Cutler-Hammer molded case switches are used as compact switches in applications requiring high current switching capabilities. Molded case switches are constructed of

circuit breaker components and are of the high instantaneous automatic type. Molded case switches are listed in accordance with Underwriters Laboratories Standard UL 1087.

Table 12-175. Molded Case Switches

Maximum Continuous Ampere Rating at 40°C	600 Vac Maximum, 250 Vdc				Standard Terminals Only	
	Complete Circuit Breaker Only without Line and Load Terminals				See Page 12-97 for Optional Terminals	
	—		Suitable for Reverse Feed Use			
	Catalog Number	Price U.S. \$	Catalog Number	Price U.S. \$	Catalog Number	Price U.S. \$
2-Pole						
250	JD2250KW HJD2250KW		JDB2250KW HJDB2250KW		TA250KB ① —	
3-Pole						
250	JD3250KW HJD3250KW		JDB3250KW HJDB3250KW		TA250KB ① —	
4-Pole						
250	JD4250KW HJD4250KW		JDB4250KW HJDB4250KW		TA250KB ① —	



① Individually packed.

Note: Molded case switches may open above 2500 amperes.