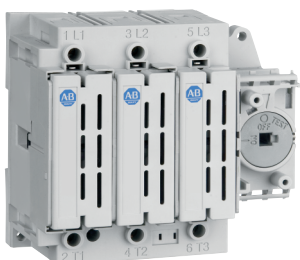


Bulletin 194R
Fused and Non-Fused Disconnects
 Product Selection

IEC Non-fused Disconnect Switches



Cat. No. 194R-N30-1753



Cat. No. 194R-NE160-1753

Non-Fused												
Fuse Description	Rated Current† [A]	No. of Poles	Maximum Hp Ratings				Maximum kW Ratings			Dim. Ref.	Cat. No.	
			1-Phase (60 Hz)		DC		3-Phase (50 Hz)					
			120V	240V	125V	250V	220/230V	380/400/415V	660/690V			
Non-fused disconnect switches must use separately installed fuses for upstream short circuit protection.	30	3	2	3	3	5	7.5	15	20	A2	194R-N30-1753	
	60	3	3	10	5	10	15	30	40	B2	194R-N60-1753	
	125	3	—	—	—	—	—	—	63	55	F1	§ 194R-NE125-1753
		4	—	—	—	—	—	—	63	55	F1	§ 194R-NE125-1754
	160	3	—	—	—	—	—	—	80	55	F1	§ 194R-NE160-1753
		4	—	—	—	—	—	—	80	55	F1	§ 194R-NE160-1754
	250	3	—	—	—	—	—	—	132	90	F2	§ 194R-NE250-1753
		4	—	—	—	—	—	—	132	90	F2	§ 194R-NE250-1754
	400	3	—	—	—	—	—	—	220	150	F3	§ 194R-NE400-1753
		4	—	—	—	—	—	—	220	150	F3	§ 194R-NE400-1754
	630	3	—	—	—	—	—	—	280	150	F3	§ 194R-NE630-1753
		4	—	—	—	—	—	—	280	150	F3	§ 194R-NE630-1754
	800	3	—	—	—	—	—	—	450	185	F4	§ 194R-NE800-1753
		4	—	—	—	—	—	—	450	185	F4	§ 194R-NE800-1754
	1250	3	—	—	—	—	—	—	710	415	F5	§ 194R-NE1250-1753
		4	—	—	—	—	—	—	710	415	F5	§ 194R-NE1250-1754

† 30 A UL-rated device has I_{the} of 40 A per IEC. 60 A UL-rated device has I_{the} of 80 A per IEC.

§ Does not carry UL Certification.

† 30 A UL-rated device has I_{the} of 40 A per IEC. 60 A UL-rated device has I_{the} of 80 A per IEC.

Note: Your order must include 1) Cat. No. of disconenct switch, 2) shaft, 3) handle, and 4) any accessories.