

Table 4: Class R 600 V 30 and 60 amp block catalog numbers

Fuse amp range	Poles	Terminal type				Optional covers*	
		Box lug/ slot screw	Box lug/ hex screw	#10-32 Phil-slot screw	Pressure plate	Indicating**	Non-indicating
Up to 30	1	RM60030-1CR	RM60030-1CHR	RM60030-1SR	RM60030-1PR	CVRI-RH-60030	CVR-RH-60030
	2	RM60030-2CR	RM60030-2CHR	RM60030-2SR	RM60030-2PR		
	3	RM60030-3CR	RM60030-3CHR	RM60030-3SR	RM60030-3PR		
35 to 60	1	RM60060-1CR	RM60060-1CHR	—	—	CVRI-RH-60060	CVR-RH-60060
	2	RM60060-2CR	RM60060-2CHR				
	3	RM60060-3CR	RM60060-3CHR				

* Covers sold separately, order one cover per pole.

** Open fuse indication requires 90 volts minimum and closed circuit to operate.

Table 5: Class R 600 V 30 and 60 amp block terminals and conductors

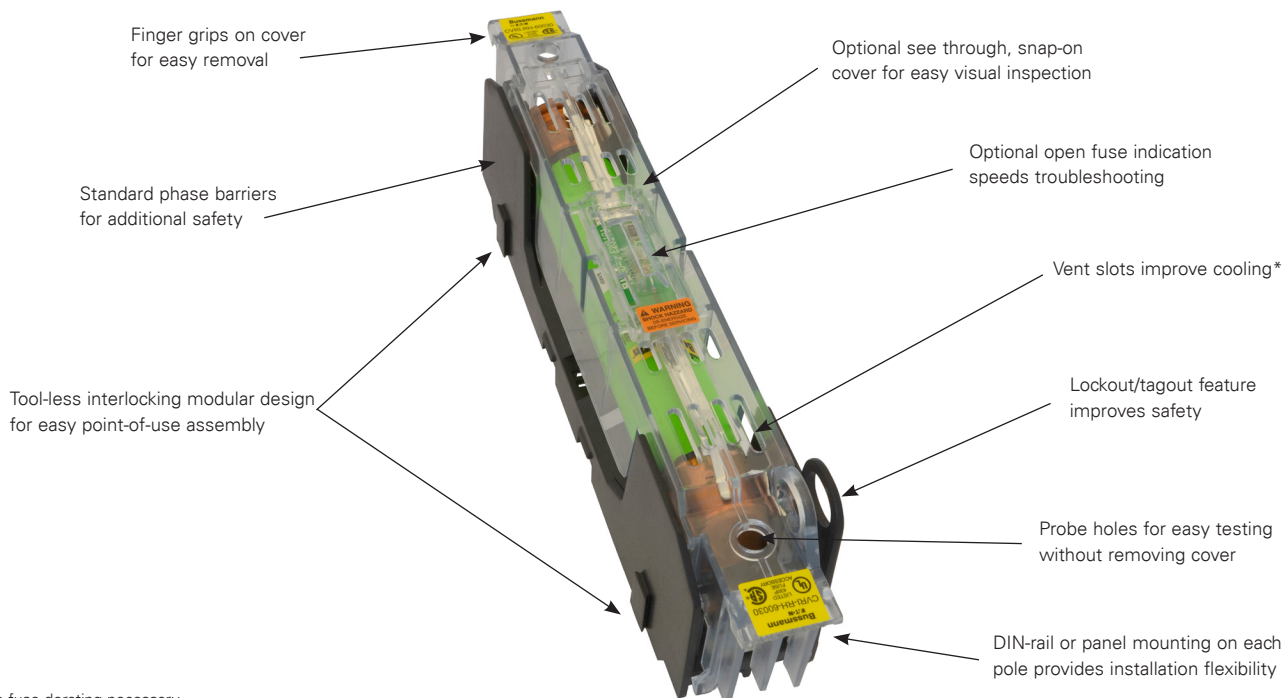
Terminal type	AWG type/range	AWG	Torque N·m (lb-in)
Box lug	75°C Cu 2-14, AL 2-8	2-3	5.6 (50)
		4-6	5.1 (45)
		8	4.5 (40)
		10-14	4.0 (35)
#10-32 Phil-slot screw	75/90°C Cu 10-18	10-18	2.3 (20)
Pressure plate			

Recommended Bussmann series fuses:

Description	Volts	Amps	Data sheet no.
Ultimate protection time-delay Low-Peak LPS	600 V	Up to 60	1001
Advanced protection fast-acting Limitron KTS-R	600 V	All	1044
Advanced protection energy efficient time-delay Fusetron FRS-R	600 V	Up to 60	1017

Recommended accessories for 30 and 60 amp blocks:

Description	Catalog no.
DIN-Rail end stops	BRKT-ND
	BRKT-NDSCREW2



*No fuse derating necessary.

Dimensions; 60 A, 600 V Class R block - in (mm)

