

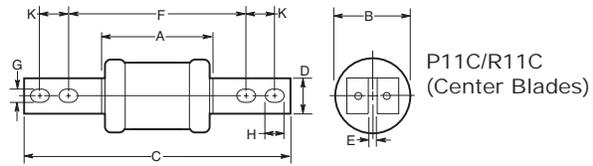
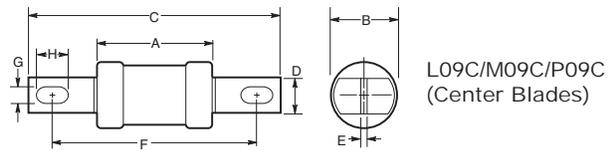
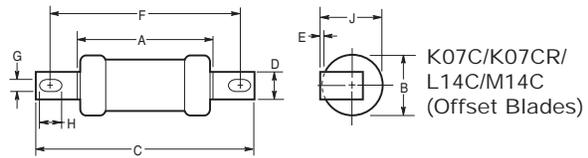
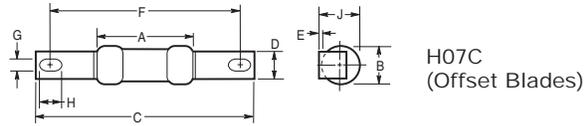
# HRC Form II Current-limiting Fuses

## HRC Form II

Specifications  
 Description: HRC Form II current-limiting fuses.  
 Dimensions: See Catalog Numbers table and Dimensions illustrations.  
 Construction: Ceramic body.  
 Ratings:  
 Volts: — 600Vac (or less)  
       — 250Vdc  
 Amps: — 2-600A  
       IR: — 200kA RMS Sym.  
 Agency Information: CE, CSA C22.2 No.106M1992;  
 BS 88:2, IEC 60269:2.



### Dimensions



### Typical Applications

- Used to protect motor control circuits, together with contactors and overload protection relays to provide Type 2 coordination - per IEC 60947-4.

### Catalog Numbers

Catalog Numbers	Amp Ratings	Dimensions in (mm)										CSA Category
		A	B	C	D	E	F	G	H	J	K	
2H07C	2	1.38 (35)	0.56 (14)	3.38 (85)	0.38 (9)	0.06 (1.2)	2.88 (73)	0.22 (5.6)	0.31 (8)	0.56 (14)	—	HRCII-C
4H07C	4											
6H07C	6											
10H07C	10											
15H07C	15											
20H07C	20											
25H07C	25	2.19 (56)	0.88 (22)	3.44 (87)	0.5 (13)	3.69 (94)	0.34 (8.7)	0.44 (11)	—	—	HRCII-C	
30H07C	30											
40K07C	40											
50K07C	50	2.38 (60)	0.88 (21.4)	4.38 (111)	0.56 (14.3)	0.13 (3.2)	4.38 (111)	0.34 (8.7)	1 (25.4)	—	HRCII-C	
60K07C	60											
80K07CR	80	3.06 (178)	2.31 (59)	5.38 (136)	0.75 (19)	0.13 (3.2)	5.25 (133)	0.41 (10)	0.63 (16)	—	—	HRCII-C
100K07CR	100											
80L14C	80											
100L14C	100											
125M14C	125											
150M14C	150											
200M14C	200											
80L09C	80											
100L09C	100											
125M09C	125											
150M09C	150	3.19 (81)	2.88 (73)	8.25 (210)	0.75 (19)	0.13 (3.2)	5.25 (133)	0.41 (10)	0.63 (16)	—	1 (25)	
200M09C	200											
250P09C	250											
300P09C	300											
350P09C	350											
400P09C	400											
250P11C	250											
300P11C	300											
350P11C	350											
400P11C	400											
450R11C	450	3.19 (81)	2.88 (73)	8.25 (210)	0.75 (19)	0.13 (3.2)	5.25 (133)	0.41 (10)	0.63 (16)	—	1 (25)	
500R11C	500											
600R11C	600											