

## Class H(K), J and R Fuseblocks



### Porcelain Type Fuseblocks

#### Class H(K) and R Dimensions

**Agency Information:** UL Listed, Guide IZLT, File E14853

#### Class H and K Dimension Fuseblocks - Porcelain Type

Volts	Amps	Poles	Fuseblocks	
			Terminal Type	
			Screw	Box Lug
250	1/10	1	2601	—
	to	2	2604	—
	30	3	2607	—
	31	1	—	2602
	to	2	—	2605
	60	3	—	2608
600	1/10	1	2610	—
	30			
	31			
	to	1	—	2611
	60			

CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000Vac, 75-1500Vdc). Refer to Data Sheet: 8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.



### Modular Type Fuseblocks

#### Class H & J Fuses

Reinforced retaining clips standard

Available in 30A and 60A, 3-pole models only.

**Agency Information:** UL Recognized, Guide IZLT2,

File E14853

CSA Certified, Class 6225-01, File 47235

#### Modular Type For Class H & J Fuses

Fuse Type	Volts	Amps	Catalog Number		Figure Number
			Screw	Pressure	
H	250	60	11241-3SR	11241-3PR	1
			11242-3SR	11242-3PR	2
		30	11241-3SR	11241-3PR	1
	600	30	11242-3SR	11242-3PR	2
			11239-3SR	11239-3PR	1
		60	11240-3SR	11240-3PR	2
J	600	30	11241-3SR	11241-3PR	1
		60	11239-3SR	11239-3PR	1

Note: Order two blocks per fuse (matched or mixed.)



Figure 1



Figure 2

Notes:

1. 11239 and 11241 have wire terminals and mounting holes located under fuse. (Figure 1)
2. 11240 and 11242 have wire terminals and mounting holes located at end of fuse. (Figure 2)

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