300 and 600 Volt





# Class T 300V

Amp Rating	No. of Poles	Catalog Number	Connector Type (Add suffix shown)		Maximum
			Screw	Box Lug	Wire Size
30	2	LT30030-2		CR	S = #10 CU
	3	LT30030-3		CR	C = #2 CU
60	2	LT30060-2		CR	
	3	LT30060-3		CR	C = #2 CU-AL
	4	LT30060-4		CR	
	1	LT30100-1		С	
100	2	LT30100-2		С	#2/0 CU-AL
	3	LT30100-3		С	
200	1	LT30200-1		С	250 MCM CU-AL
400	1	LT30400-1		C	(2) 250 MCM CU-AL
600	1	LT30600-1		С	(2) 500 MCM CU-AL

Note: Reinforcing springs standard on all 300 volt Class T fuse blocks up to 100 amperes. 300 volt Class T blocks 200 amperes and larger have stud mountings.

#### **SPECIFICATIONS**

Voltage Ratings: 300 Volts AC

600 Volts AC

**Ampere Ratings:** 0 – 600 amperes **Approvals:** UL Listed (File No. E14721)

CSA Certified (File No. LR73091)

#### **RECOMMENDED FUSES**

JLLN (300V) and JLLS (600V) series fuses

300 and 600 volt fuse blocks are designed for use with miniaturized Class T fuses. Class T fuses are very fast-acting, current limiting, and approximately one-third the size of electrically-comparable Class RK1 fuses.

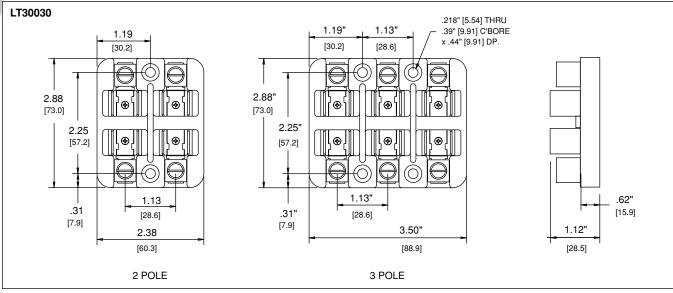
#### **FEATURES/BENEFITS**

Bases are molded phenolic. To provide a low resistance connection and long-range reliability, steel reinforcing springs are supplied as standard. Larger blocks employ an integral heat sink for maximum heat dissipation.

#### Class T 600V

Amp Rating	No. of Poles	Catalog Number	Connector Type (Add suffix shown)		Maximum
			Screw	Box Lug	Wire Size
30	1	LT60030-1	SR	CR	S = #10 CU
	2	LT60030-2	SR	CR	C = #2 CU-AL
	3	LT60030-3	SR	CR	
60	1	LT60060-1		CR	
	2	LT60060-2		CR	C = #2 CU-AL
	3	LT60060-3		CR	
100	1	LT60100-1		С	
	2	LT60100-2		С	#2/0 CU-AL
	3	LT60100-3		С	
200	1	LT60200-1		С	250 MCM CU-AL
400	1	LT60400-1		С	(2) 250 MCM CU-AL
600	1	LT60600-1		С	(2) 500 MCM CU-AL

Note: Reinforcing springs standard on all 600 volt Class T fuse blocks up to 60 amperes. 600 volt Class T blocks 100 amperes and larger have stud mountings.





300 Volt

LT30200

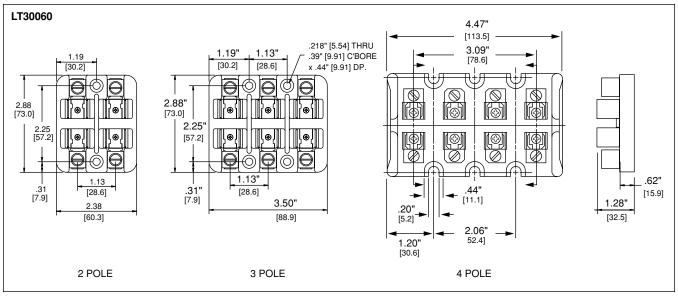
1 1.69" [42.9] 1.50"

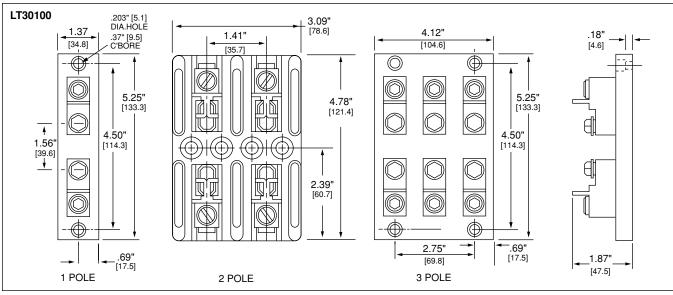
[38.1]

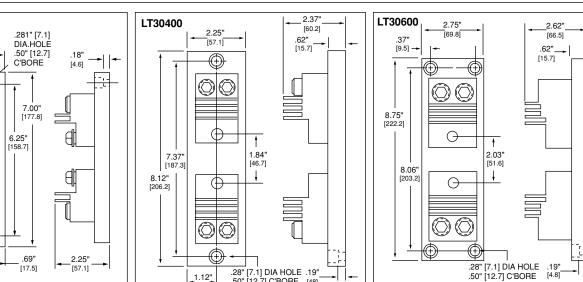
₩

1 POLE









.28" [7.1] DIA HOLE .19" .50" [12.7] C'BORE [48] x .43" [10.9] DEEP

1 POLE

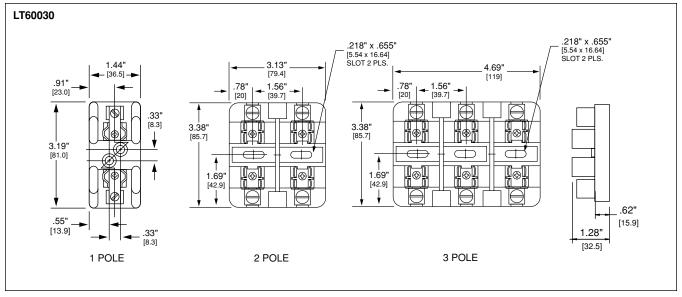
1.12" [28.6]

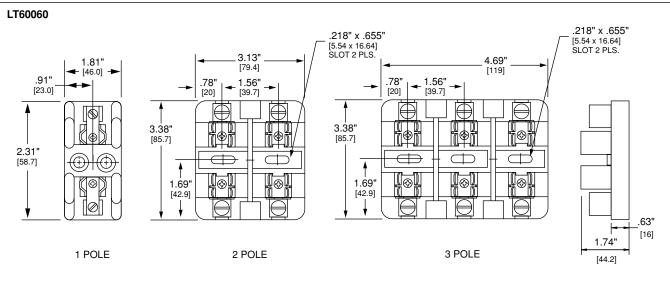
x .43" [10.9] DEEP

1 POLE

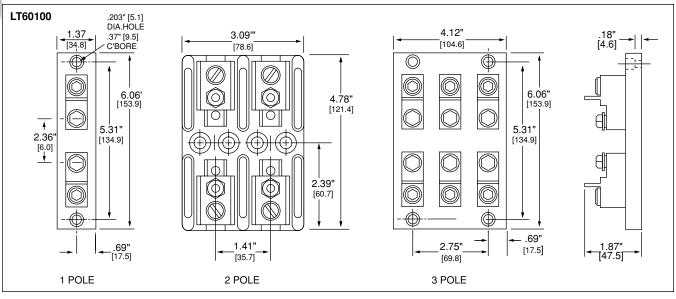












600 Volt



