

CLASS H

ELECTRICAL:

See table

STANDARDS:

UL recognized file no. IZLT2.E35113

CSA certified file no. LR21455

CE compliant

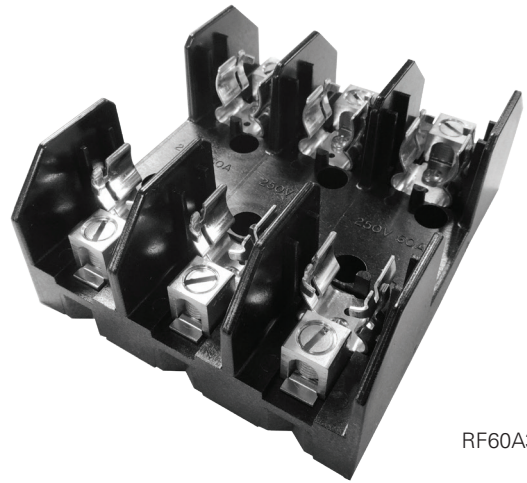
RoHS compliant

WEBSITE RESOURCES:

Dimensional drawings & 3D CAD files

Termination and mounting specifications

Detailed product data sheets



RF60A3B

VOLTS	AMPS	CATALOG # (REPLACE "X" WITH # OF POLES)	POLES (x)	BASE MATERIALS	WIRE RANGE
250	30	RF30AxS ¹	1/2/3	Thermoplastic	#10 - #22 AWG CU
	30	RF30AxSP ¹	1/2/3	Thermoplastic	#10 - #14 AWG CU
	30	RF30AxB ¹	1/2/3	Thermoplastic	#6 - #14 AWG CU
	60	RF60AxSQ ²	1/2/3	Thermoplastic	#10 - #22 AWG CU
	60	RF60AxB	1/2/3	Thermoplastic	#2 - #14 AWG CU #2 - #12 AWG AL
	100	RF100AxB	1/2/3	Phenolic	2/0 - #14 AWG CU 2/0 - #12 AWG AL
	200	F200AxBE	1/3	Polyester	250 kcmil #6 AWG CU AL
	400	RF400AxB	1/3	Phenolic	(2) 350 kcmil 1/0 AWG CU AL
600	600	F600AxB	1/3	Phenolic	(2) 500 kcmil 1/0 AWG CU AL
	30	R6F30AxS ¹	1/2/3	Phenolic	#10 - #22 AWG CU
	30	R6F30AxSP ¹	1/2/3	Phenolic	#10 - #14 AWG CU
	30	R6F30AxB ¹	1/2/3	Phenolic	#6 - #14 AWG CU
	60	R6F60AxB ¹	1/2/3	Phenolic	#2 - #14 AWG CU #2 - #12 AWG AL
	100	R6F100AxB	1/2/3	Phenolic	2/0 - #14 AWG CU 2/0 - #12 AWG AL
	200	6F200AxBE	1/3	Polyester	250 kcmil #6 AWG CU AL
	400	R6F400AxB	1/3	Phenolic	(2) 350 kcmil 1/0 AWG CU AL
	600	6F600AxB	1/3	Phenolic	(2) 500 kcmil 1/0 AWG CU AL

¹For non-reinforced version, remove "R" in catalog number

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See page 55 for available covers

See page 56 for DIN rail adapter

Contact Customer Service for stud options