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RoHS 🔗 BLF Series Fast-acting Midget / 5AG Size Fuse





Agency Approvals

Agency	Agency File Number	Ampere Range		
(U)	E10480	0.5A - 30A		
S ₽®	LR 29862	0.5A - 30A		

Description

BLF fuses offer safe and reliable protection at a low price for its size, type and features. They are suitable for control circuit and instrument protection in dry (little to no humidity) locations.

Electrical Characteristics for Series

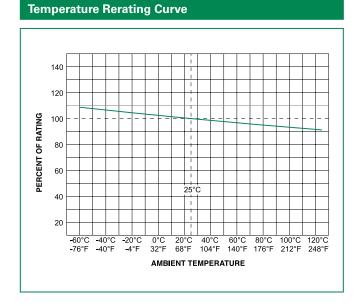
% of Ampere Rating	Ampere Rating	OpeningTime
100%	0-30	Until temp stabilizes
135%	0–30	1 hours, Maximum
200%	0-30	2 minutes, Maximum

Electrical Specifications by Item

Ordering Number	Amp Rating (A)	Max Voltage Rating (V)	Interrupting Rating	Nominal Cold Resistance (Ohms)	Agency Approvals	
					(UL	()
BLF .500	.500			1.57	Х	х
BLF 001	1	250	10,000	.395	х	х
BLF 01.5	1.5		amperes at rated VAC.	.2191	Х	х
BLF 002	2			.125	Х	х
BLF 02.5	2.5			.0946	Х	х
BLF 003	3			.0696	х	х
BLF 004	4			.0432	Х	Х
BLF 005	5			.0413	х	х
BLF 006	6			.02842	Х	х
BLF 6.25	6.25			.02741	Х	х
BLF 007	7			.02282	Х	х
BLF 008	8			.01664	х	х
BLF 009	9			.01364	Х	х
BLF 010	10			.0117	х	х
BLF 012	12			.00920	Х	х
BLF 015	15			.00920	Х	х
BLF 020	20			.00528	Х	х
BLF 025	25	125		.00378	Х	х
BLF 030	30			.00289	х	х

Cartridge and Axial Lead Fuses Fast-Acting Type > BLF Series

Average Time Current Curves



Dimensions

