

Axial Lead and Cartridge Fuses

Special Midget

1³/₈" Long Fast-Acting Type Fuse BLS Series



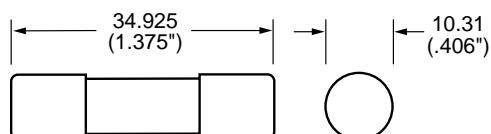
ELECTRICAL CHARACTERISTICS:

% of Ampere Rating	Ampere Rating	Opening Time
135%	$\frac{2}{10}$ -10	1 hour, Maximum
200%	$\frac{2}{10}$ -10	2 minutes, Maximum

AGENCY APPROVALS: Listed by Underwriters Laboratories from $\frac{1}{2}$ through 5 amperes and Certified by CSA from $\frac{1}{2}$ through 5 amperes.

INTERRUPTING RATING: 10,000 amperes at rated VAC.

PATENTED



ORDERING INFORMATION:

Cartridge Catalog Number	Ampere Rating	AC Voltage Rating	Nominal Resistance Cold Ohms
BLS 2/10	.200	600	36
BLS 4/10	.400	600	11.5
BLS 1/2	.500	600	1.25
BLS 3/4	.750	600	.591
BLS 8/10	.800	600	.524
BLS 1	1	600	.944
BLS 1 $\frac{1}{2}$	1.5	600	.190
BLS 1 $\frac{9}{10}$	1.6	600	.180
BLS 1 $\frac{8}{10}$	1.8	600	.143
BLS 2	2	600	.2608
BLS 3	3	600	.10625
BLS 4	4	600	.0464
BLS 5	5	600	.0330
BLS 6	6	250	.0182
BLS 7	7	250	.1045
BLS 8	8	250	.012
BLS 10	10	250	.00881

Slo-Blo® Indicating Type Fuse FLA Series



ELECTRICAL CHARACTERISTICS:

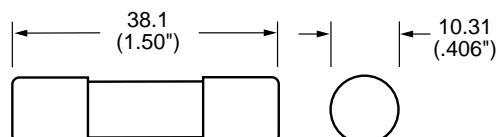
% of Ampere Rating	Opening Time
135%	1 hour, Maximum

AGENCY APPROVALS: Listed by Underwriters Laboratories.

INTERRUPTING RATING: 10,000 amperes at rated VAC.

INDICATING PIN: Extends 0.3" when fuse opens.

NOTE: Fuses rated 12-30 amperes have dual tube construction.



ORDERING INFORMATION:

Catalog Number	Ampere Rating	Nominal Resistance Cold Ohms	Catalog Number	Ampere Rating	Nominal Resistance Cold Ohms	AC Voltage Rating
FLA 1/10	.100	200.0	FLA 5	5	.06304	125
FLA 15/100	.15	88.90	FLA 5 $\frac{9}{10}$	5.6	.05194	125
FLA 2/10	.200	50.00	FLA 6	6	.04253	125
FLA 1/4	.250	32.00	FLA 6 $\frac{1}{4}$	6.25	.03794	125
FLA 3/10	.300	22.20	FLA 7	7	.03146	125
FLA 4/10	.400	11.39	FLA 8	8	.01890	125
FLA 1/2	.500	8.00	FLA 10	10	.01387	125
FLA 6/10	.600	5.55	FLA 12	12	.00689	125
FLA 8/10	.800	3.65	FLA 15	15	.00530	125
FLA 1	1	1.9504	FLA 20	20	.00385	125
FLA 1 $\frac{1}{8}$	1.125	1.7004	FLA 25	25	.00275	125
FLA 1 $\frac{1}{4}$	1.250	1.4004	FLA 30	30	.00226	125
FLA 1 $\frac{1}{10}$	1.4	1.1204				125
FLA 1 $\frac{1}{2}$	1.5	.8204				125
FLA 1 $\frac{9}{10}$	1.6	.7027				125
FLA 1 $\frac{8}{10}$	1.8	.5637				125
FLA 2	2	.4627				125
FLA 2 $\frac{1}{4}$	2.25	.3557				125
FLA 2 $\frac{1}{2}$	2.5	.2599				125
FLA 2 $\frac{9}{10}$	2.8	.2048				125
FLA 3	3	.1816				125
FLA 3 $\frac{2}{10}$	3.2	.1587				125
FLA 3 $\frac{1}{2}$	3.5	.1195				125
FLA 4	4	.09772				125
FLA 4 $\frac{1}{2}$	4.5	.07875				125