

URZ - 10x38mm

Rated Voltage

Rated Breaking Test

Class

Standard(s)

[U_n]

Capacity

Voltage

gR

UL 248-13

700V_{AC} - UL

200kA

660V_{AC}

IEC 60 269-4

690V_{AC} - IEC

DIN EN 60269-4

UL File E180276

DIN VDE 0636-4

Rated current I _n [A]	Without indicator Article Number	UL rec	Without indicator 50.6mm Article Number	UL rec	Without indicator PCB Article Number	UL rec	Pre-arcing I ² t [A ² s]	Total I ² t @ 660V _{AC} [A ² s]	Power loss [W]
1	5017906.1	✓	5018006.1	✓	5018106.1	✓	0.13	1.6	1.0
2	5017906.2	✓	5018006.2	✓	5018106.2	✓	0.64	8.0	1.8
3	5017906.3	✓	5018006.3	✓	5018106.3	✓	2.6	32	1.6
4	5017906.4	✓	5018006.4	✓	5018106.4	✓	0.8	10	1.1
5	5017906.5	✓	5018006.5	✓	5018106.5	✓	2.0	25	1.5
6	5017906.6	✓	5018006.6	✓	5018106.6	✓	3.0	38	1.8
8	5017906.8	✓	5018006.8	✓	5018106.8	✓	3.1	39	1.8
10	5017906.10	✓	5018006.10	✓	5018106.10	✓	5.1	64	2.1
12	5017906.12	✓	5018006.12	✓	5018106.12	✓	7.4	93	2.8
16	5017906.16	✓	5018006.16	✓	5018106.16	✓	13	164	3.7
20	5017906.20	✓	5018006.20	✓	5018106.20	✓	29	360	4.7
25	5017906.25	✓	5018006.25	✓	5018106.25	✓	52	650	5.4
30	5017906.30	✓	5018006.30	✓	5018106.30	✓	81	1 010	6.4

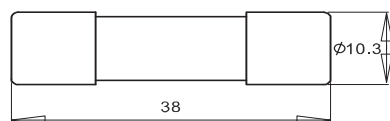
Weight [kg per 1]

0.01

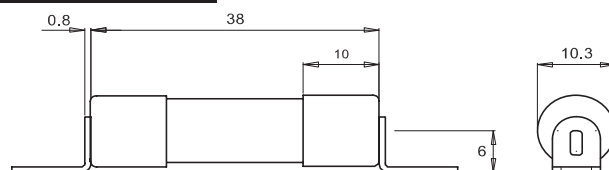


Coefficients for Heavy Duty Applications

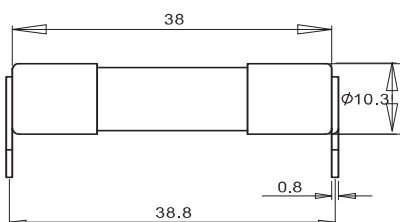
a	A2	B1 _{max}	B2	Cf3
150	0.6	1.25	0.5	0.8



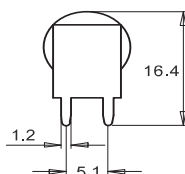
5017906



5018006



5018106



Accessories

Article Description	Article Number	Page	Article Description	Article Number	Page
Fuse module, 1-Pole	5106305.1	559	Fuse clips PCB mounting	5806316	563
Fuse module, 1-Pole w/neon lamp indicator	5106305.1L		Fuse clips PCB mounting	5806319	
Fuse module, 2-Pole	5106305.2		Fuse clips screw mounting	5806317	
Fuse module, 2-Pole w/neon lamp indicator	5106305.2L		Clamping plate for 5806301	6301701	
Fuse module, 3-Pole	5106305.3		Terminal bar for 5806301	6301701.3	
Fuse module, 3-Pole w/neon lamp indicator	5106305.3L				

SIBA LLC

29 Fairfield Place

West Caldwell, New Jersey 07006

Phone 1-973-575-7422

Fax 1-973-575-5858

portal: www.siballc.net

e-mail: info@sibafuse.com

URZ - 10x38mm



UL File E180276

Rated Voltage

 $[U_n]$ 700V_{AC} - UL690V_{AC} - IEC

Rated Breaking Test

Capacity

200kA

Voltage

660V_{AC}

Class

gR

Standard(s)

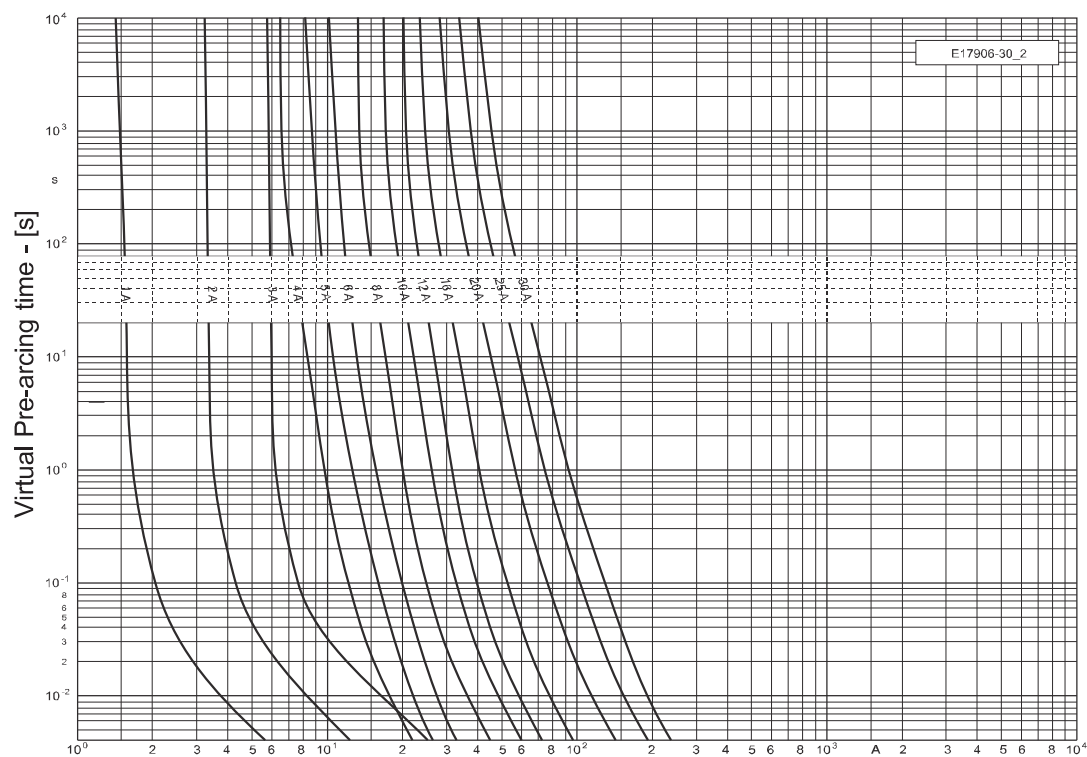
UL 248-13

IEC 60 269-4

DIN EN 60269-4

DIN VDE 0636-4

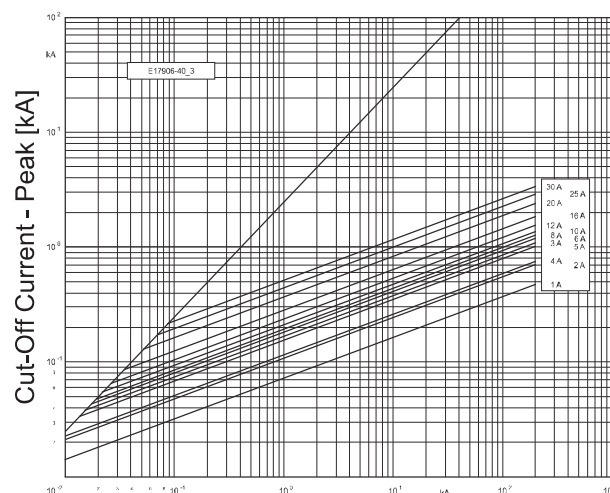
Time-Current Characteristics



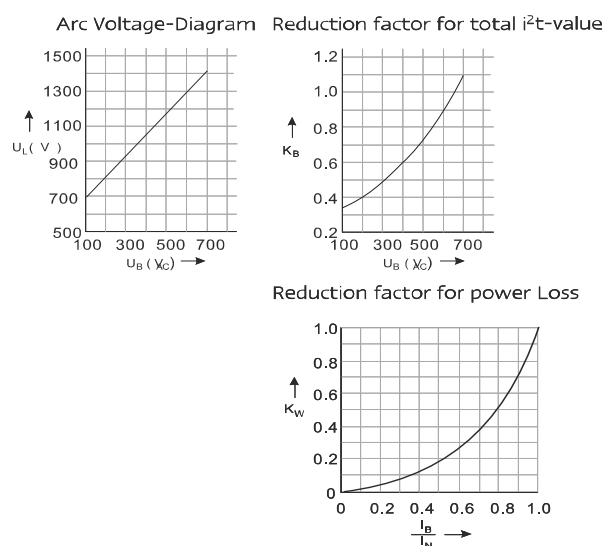
R.M.S. Prospective Current [A]

Full size graphs available upon request

Cut-Off Current Characteristics

Prospective Short Circuit Current [kA]
(Symmetrical r.m.s.)

Correction Curves



SIBA LLC

29 Fairfield Place
West Caldwell, New Jersey 07006

Phone 1-973-575-7422

Fax 1-973-575-5858

portal: www.siballc.nete-mail: info@sibafuse.com

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