



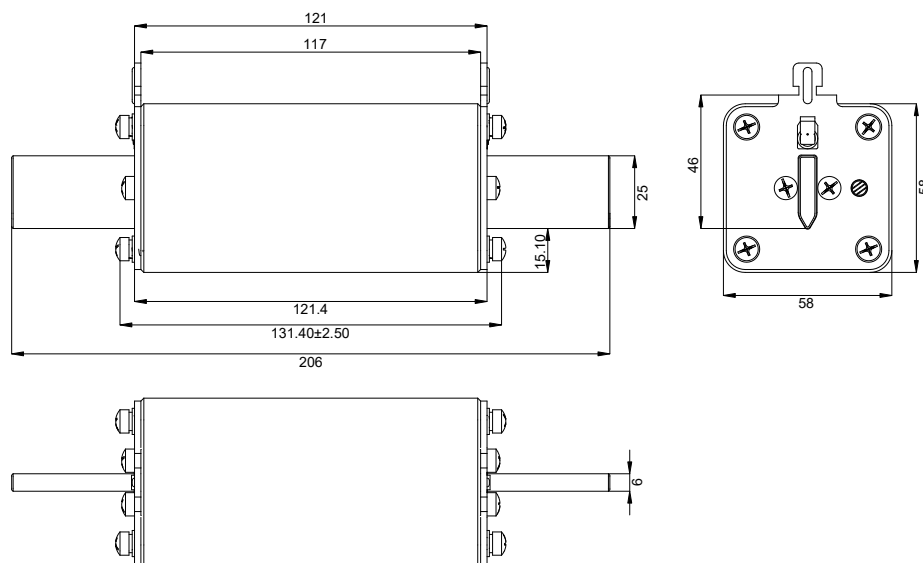
adler®

AX7 gPV 1000 / 1500VDC Fuse**FEATURES:**

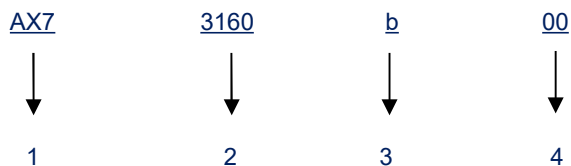
- 1000 / 1500 VDC, PV fuse link
- Rated Current: 125-250 A
- Rated Breaking Capacity: 10 kA
- Time Constant: 1-3 ms
- Approvals: UL (File: E490190)
- BH03L Fuse base

ELECTRICAL SPECIFICATIONS

Part Number	Rated Current	Ampere Code	Breaking Capacity	I ² t (A ² s)		Dissipation(W)		Certifications
				Pre-Arcing	Total at 1500 V	80% I _n	100% I _n	UL
AX73125700	125 A	3125	10 kA@1000 VDC	1975.2	12516	18.4	32.8	●
AX73160700	160 A	3160		3333.6	20985.6	22.4	38.4	●
AX73200700	200 A	3200		7986.4	48375.2	25.6	45.6	●
AX73250700	250 A	3250		1975.2	12516	18.4	32.8	●
AX73125b00	125 A	3125	10 kA@1500 VDC	2469	15645	23	41	●
AX73160b00	160 A	3160		4167	26232	28	48	●
AX73200b00	200 A	3200		9983	60469	32	57	●
AX73250b00	250 A	3250		18078	101563	39	68	●

DIMENSIONS (mm)

PART NUMBER SYSTEM



1	Product Series	AX7
2	Ampere Code	160 A (see ampere code column of electrical specifications)
3	Rated Voltage.....	7: 1000 V; b: 1500 V
4	Supplementary Code	00: default

Average Current Curve(I-T Curve)

