

AT2 EVSE Fuse



FEATURES:

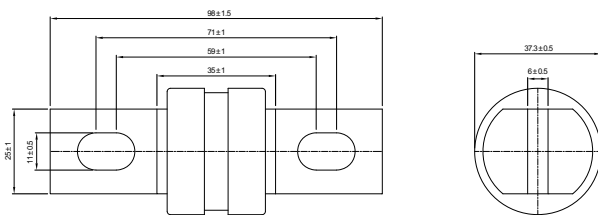
- 250 VDC EVSE fuse
- Rated Current: 200-500 A
- Max. Breaking Capacity: 10 kA at 250 VDC
- Size: 38x35 mm
- General purpose fuse for EV charging equipment
- Ref. to UL 248-1;UL 248-20, JASO D622 section test

ELECTRICAL SPECIFICATIONS

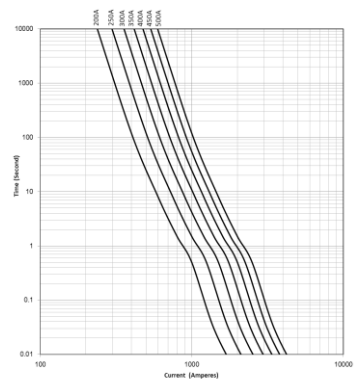
Part Number	Rated Current	Ampere Code	Rated Voltage	Breaking Capacity	1.0 In Dissipation (W)
AT23200E00	200 A	3200	250 VDC	10 kA@250 VDC	<35
AT23250E00	250 A	3250			<37
AT23300E00	300 A	3300			<40
AT23350E00	350 A	3350			<45
AT23400E00	400 A	3400			<49
AT23450E00	450 A	3450			<67
AT23500E00	500 A	3500			<75

Note: (1) Temperature rise: <50 K.

DIMENSIONS (mm)



TIME CURRENT CURVE



PART NUMBER SYSTEM

AT2 3500 E 00
 ↓ ↓ ↓ ↓
 1 2 3 4

- 1..... Product Series AT2
 2..... Ampere Code 500 A (see Ampere code column of electrical specifications)
 3..... Size E: 38x35 mm
 4..... Supplementary Code 00: default

PACKAGING INFORMATION:

P/N	Inner Quantity (pcs)	Single Product Weight (kg)	Inner Box Size (mm)	Inner Gross Weight (kg)	Carton Quantity (pcs)	Outer Carton Box (mm)	Carton Gross Weight (kg)
AT2xxxxE00	1	0.200	115x40.5x37.5	0.211	72	380x245x200	15.780

