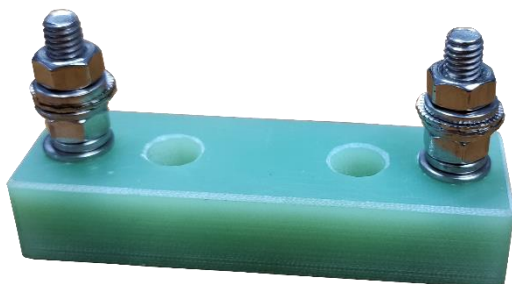


BFR Series EV Fuse Holder



FEATURES:

The ADLER BFR series EV fuse holder uses special materials for use with high fault currents and temperatures specifically for automotive fuses and applications.

DESCRIPTION:

The BFR series EV fuse base is suitable for use in automotive equipment and designed for ADLER EV fuse links. The bolt mount assembly uses a wedge lock system to withstand extreme vibration or dynamic loads

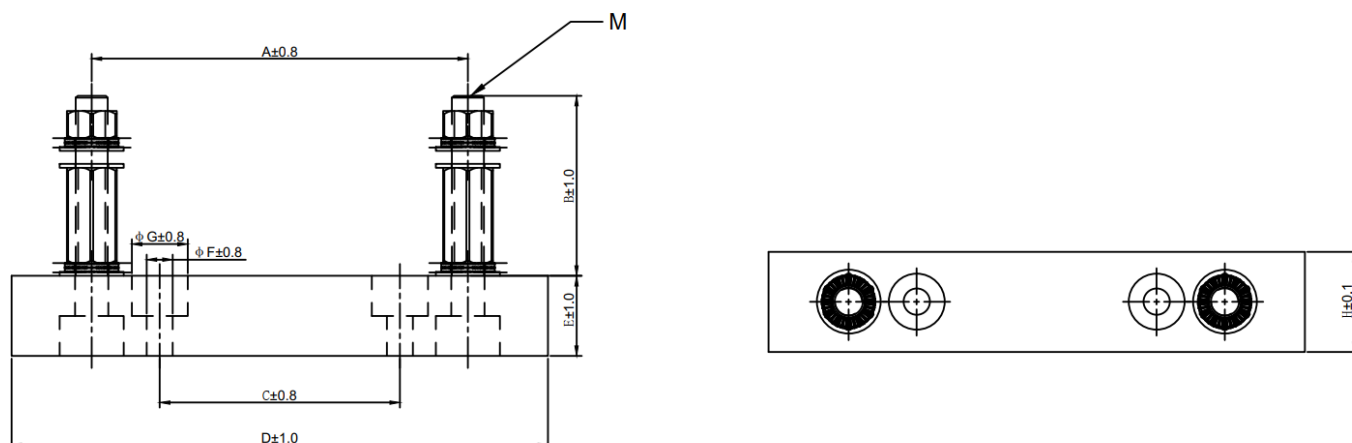
SPECIFICATIONS:

- Rated Voltage: 1000 VAC/DC
- Recommended current: ≤ 200 A
- Operating temperature: - 50°C to + 180°C
- Max Voltage: 13-18 kV
- Insulation Board Material: FR4
- Insulation Resistance: 50,000 MΩ
- Metal Material : stainless steel
- UL-94 Flame retardant grade : 94HB
- two-piece interlocking wedge lock washers

EV HOLDER MATCHING FUSE

P/N	Matching Fuse
BFR063-38-M6-S	AE5xxxx620
BFR071-46-M8-S	AE5xxxx625, AE5xxxx631, AT5xxxx604
BFR094-45-M8-S	AE7xxxxi25
BFR099-70-M10-S	AE7xxxxi38, AE7xxxxi51
BFR106-46-M8-S	AEXxxxx731
BFR116-72-M10-S	AEXxxxx738, AEXxxxx751
BFR091-35-M8-S	AT8xxxx302
BFR101-45-M10-S	AT7xxxxC03 , ATXxxxxC01
BFR086-45-M8-S	AT8xxxx702
BFR082-45-M10-S	AT5xxxxB04
BFR065-45-M10-S	AT2xxxxE00
BFR043-28-M6-S	AT1xxxx105
BFR050-28-M8-S	AEYxxxx900 , AEYxxxx901

DIMENSIONS: Units in mm



P/N	A	B	C	D	E	F	G	H	M
BFR063-38-M6-S	63	38	31	84	15	5.5	9	25	M6
BFR071-46-M8-S	71	46	25	96	15	8.5	14	30	M8
BFR094-45-M8-S	94	45	60	134	20	6.5	14	25	M8
BFR099-70-M10-S	99	70	60	146	20	6.5	14	42	M10
BFR106-46-M8-S	106	46	60	146	20	6.5	14	35	M8
BFR116-72-M10-S	116	72	60	146	20	6.5	14	42	M10
BFR091-35-M8-S	91.5	35	25	130	15	8.5	17	30	M8
BFR101-45-M10-S	101.5	45	40	150	25	8.5	17	48	M10
BFR086-45-M8-S	86.8	45	35	130	20	8.5	17	42	M8
BFR082-45-M10-S	82.5	45	40	130	25	8.5	17	48	M10
BFR065-45-M10-S	65	45	30	115	25	8.5	17	48	M10
BFR043-28-M6-S	43	28	15	70	15	5.5	9	25	M6
BFR050-28-M8-S	50.9	28	15	80	15	5.5	9	30	M8