

BHR Series EV Fuse Holder



DESCRIPTION

The BHR series fuse holder is specially designed for use with DC fuses in automotive equipment and road vehicles. It works with ADLER AEP / AEY / AEL vehicle fuse links. The holder is built with special automotive grade materials to withstand high fault currents, vibration and temperatures.

AGENCY INFORMATION

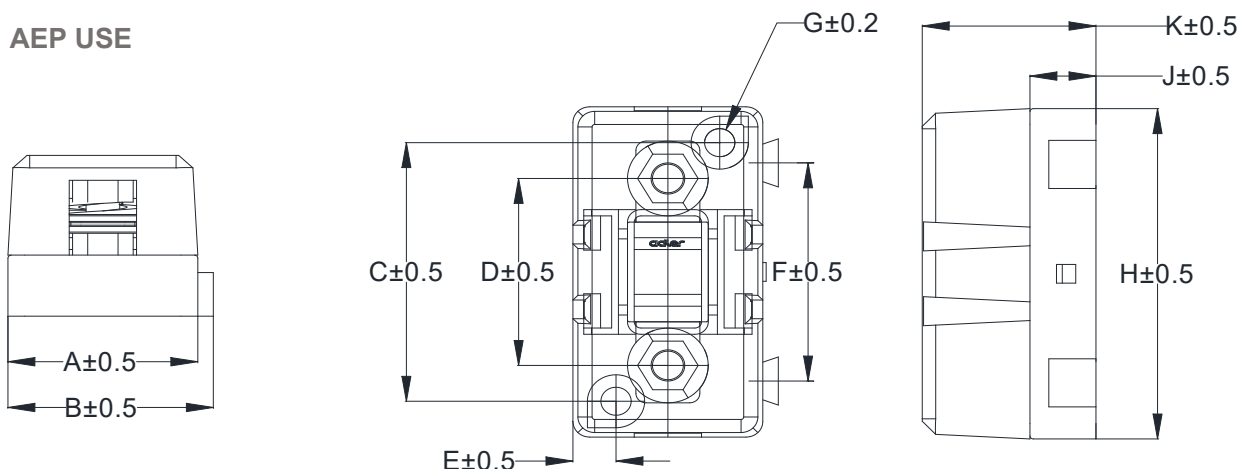
- Baserie Matal: PA66+GF VO
- Operation Temperature: -40°C to +125°C

PARAMETERS

Part Number	BHR030-15-M5	BHR059-25-M8	BHR061-25-M10
Product Specifications	Applicable Products: AEP Max. Voltage: 65 Vdc Max. Current: 125 A Max. Torque: 4.5 ±1 N.m Bolt Size: M5 Bolt Material: Stainless Steel Base Material:PA66+GF Cover Material:PA6 / PC	Applicable Products: AEY Max. Voltage: 100 Vdc Max. Current: 500A Max. Torque: 12 N.m Bolt Size: M8 Bolt Material:Iron coated with zinc Base Material:PA66+GF Cover Material:PC	Applicable Product: AEL Max. Voltage: 120 Vdc Max. Current: 200 A Max. Torque: 19.0 N.m Bolt Size: M10 Bolt Material:Iron coated with zinc Base Material:PA66+GF Cover Material:PC

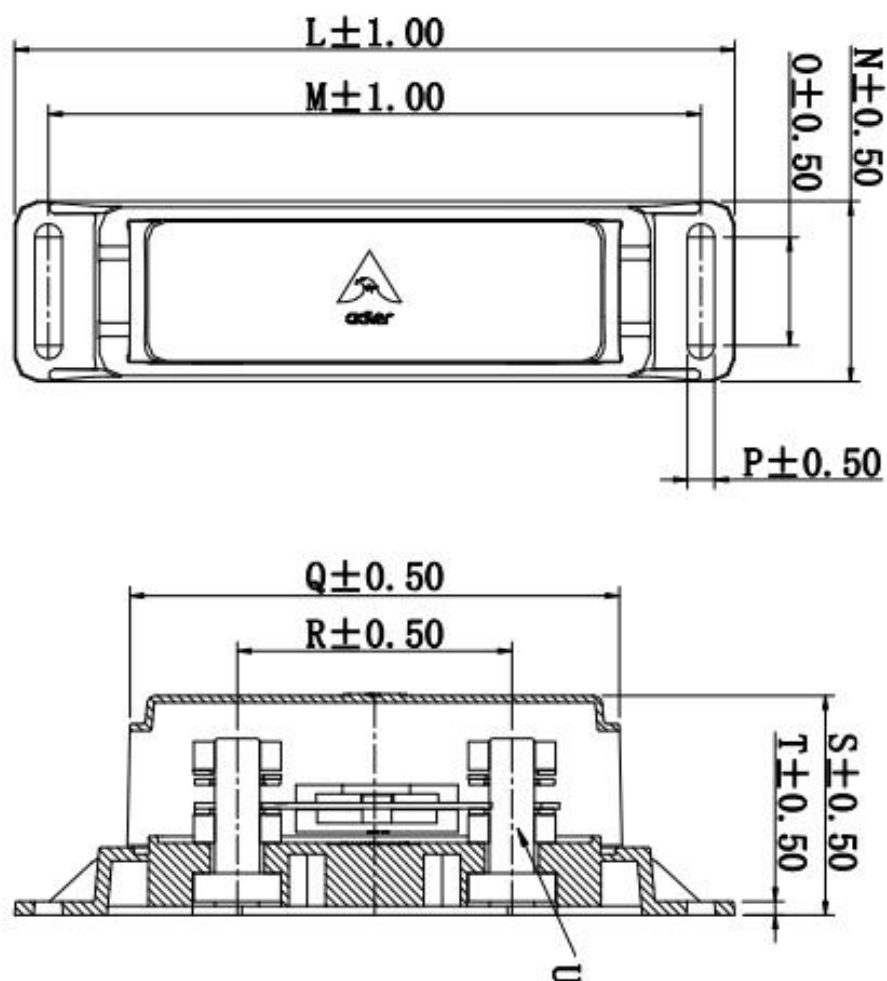
DIMENSIONS (mm):

AEP USE



P/N	A	B	C	D	E	F	G	H	J	K
BHR030-15-M5	28.2	30.5	41.5	30	6.4	35	Φ4.5	53	9.8	26.9

AEY and AEL USE



P/N	L	M	N	O	P	Q	R	S	T	U
BHR059-25-M8	160	145	40	24	6	108.7	50.9	48.7	3	M8
BHR061-25-M10	160	145	40	24	6	108.7	61	48.7	3	M10

WEB RESOURCES

Download the latest technical documents: www.adlerelectric.com. Specifications are subject to change without notice.