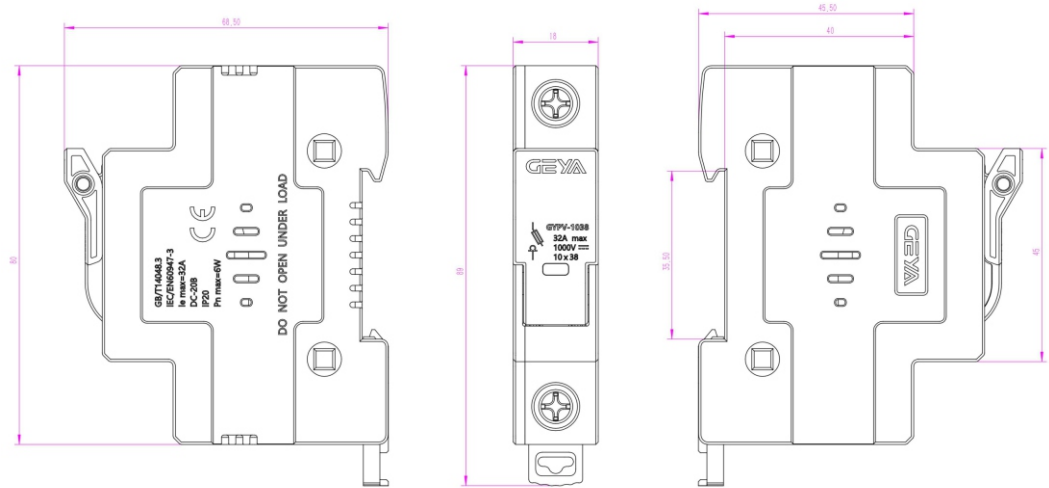




GYPV-1038

DC Fuse
Holder

• Product Size •



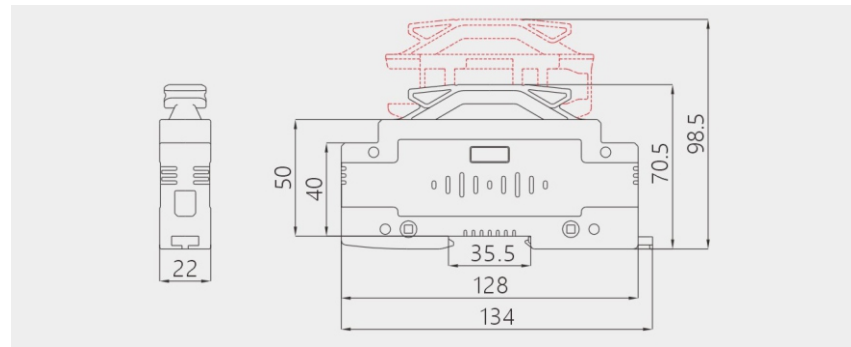
GYDF2

DC Fuse Holder

• Parameter •

Type	Adapts to fuse size	Rated Voltage	Rated Current	Watts Loss
GYDF2-50	10X85mm	1500V	35A(Max)	16W
	14X85mm	1500V	50A(Max)	16W

• Dimensions •



• Feature •

Standard: IEC60947-3、GB/T14048.3
Utilization category: DC-PV0
Rated voltage: 1500V.DC
Maximum working current: 35A max or 50A max
Watts loss: 16W
Housing characteristics: Flammability UL94V-0 and Glow wiammability index 960°C

• Parameters •

Connection and installation

Connecting and installing wires: 1.5-10mm²
Terminal screw: M5
Torque: ≥3Nm
Protection level: IP20

Installation Environment

Fuse specifications: 10*38mm <IEC/EN60269-6 >
Installation method: DIN-rail <IEC/EN60715 >
Working temperature: -20°C~+70°C
Pollution level: 3
Relative humidity: +20°C≤95%, +40°C≤50%
Installation level: III

• Product structure parameters •

Shell material	PBT plastic
Metal Material	Copper T1 (silver platedE©)
Dimensions<L*W*H>	89mm*18mm* 68mm
Logo and font craftsmanship	Laser Marking
Color	off-white
Net weight	61g/62g(with light)

Product specifications

Executive Standard: IEC60947-3、GB/T14048.3
Use category: DC-20B

Standard basis Electrical characteristics

Rated voltage: 1000V DC
Rated current: 32A max
Maximum power consumption: 6W

