

CFH-4

Solar DC Fuse

Application

This fuse type is mainly used for breaking in case of possible photovoltaic series of solar energy-collecting plates in solar energy photovoltaic header boxes and circuit overload and short-circuit current caused by current feedback of inverters, thus protecting the entire photovoltaic energy-collecting plates. Also it can be used in any other DC circuits as an option for circuit overload and short-circuit protection of electric elements.

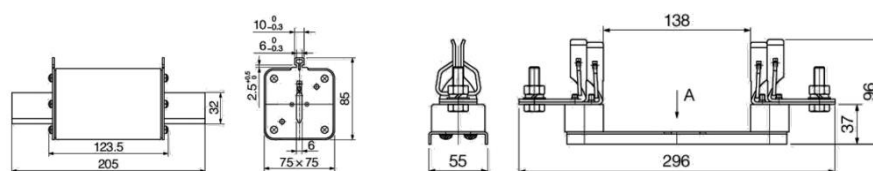
Structural Characteristics

- According to IEC60269-6
- Rated current: 315-630A
- Rated voltage: DC 1000V
- Interrupting capacity: DC40kA
- Operating class gPV for Solar protection

Specification

Rated Voltage U_e (V DC)	1000
Rated Current I_n (A)	315,355,400,425,500,630

Dimensions(mm)



Characteristic Curve

