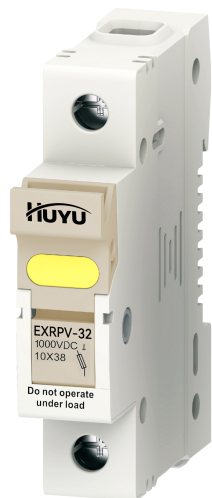


Photovoltaic DC Products

EXRPV-32

Fuse-combination Units



Application Scope

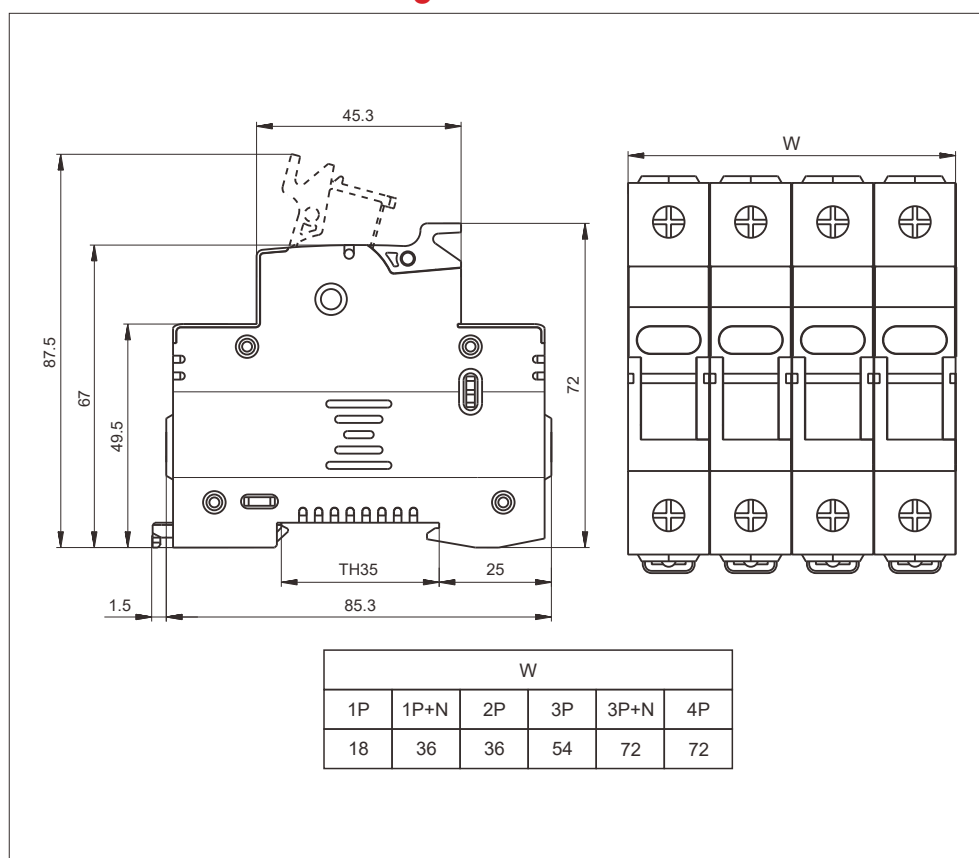
EXRPV-32 series of fuse links is mainly applicable to the circuits with DC, rated voltage of up to 1000V, and rated current of up to 32A. It can reliably interrupt any current within the range from the minimum fusing current to 33 kA. It is used to protect electrical equipment from overload and short-circuit.

This series of fuse links conforms to Gb13539 and IEC60269 standards.

Technical Parameters

Product Model	Fuse Link Size	Rated Voltage	Rated Current	Breaking Capacity
EXRPV-32	φ10×38mm	DC1000V	1,2,3,4,5,6,8,10,12,15,16 20,25,30,32A	33kA

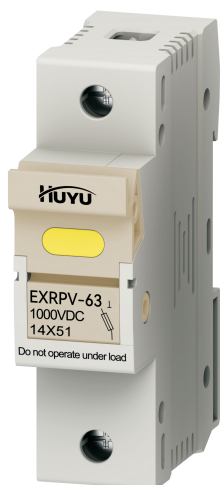
Product Dimension Drawing



Photovoltaic DC Products

EXRPV-63

Fuse-combination Units



Application Scope

EXRPV-63 series of fuse links is mainly applicable to the circuits with DC, rated voltage of up to 1000V, and rated current of up to 50A. It can reliably interrupt any current within the range from the minimum fusing current to 50 kA. It is used to protect electricalequipment from overload and short-circuit.

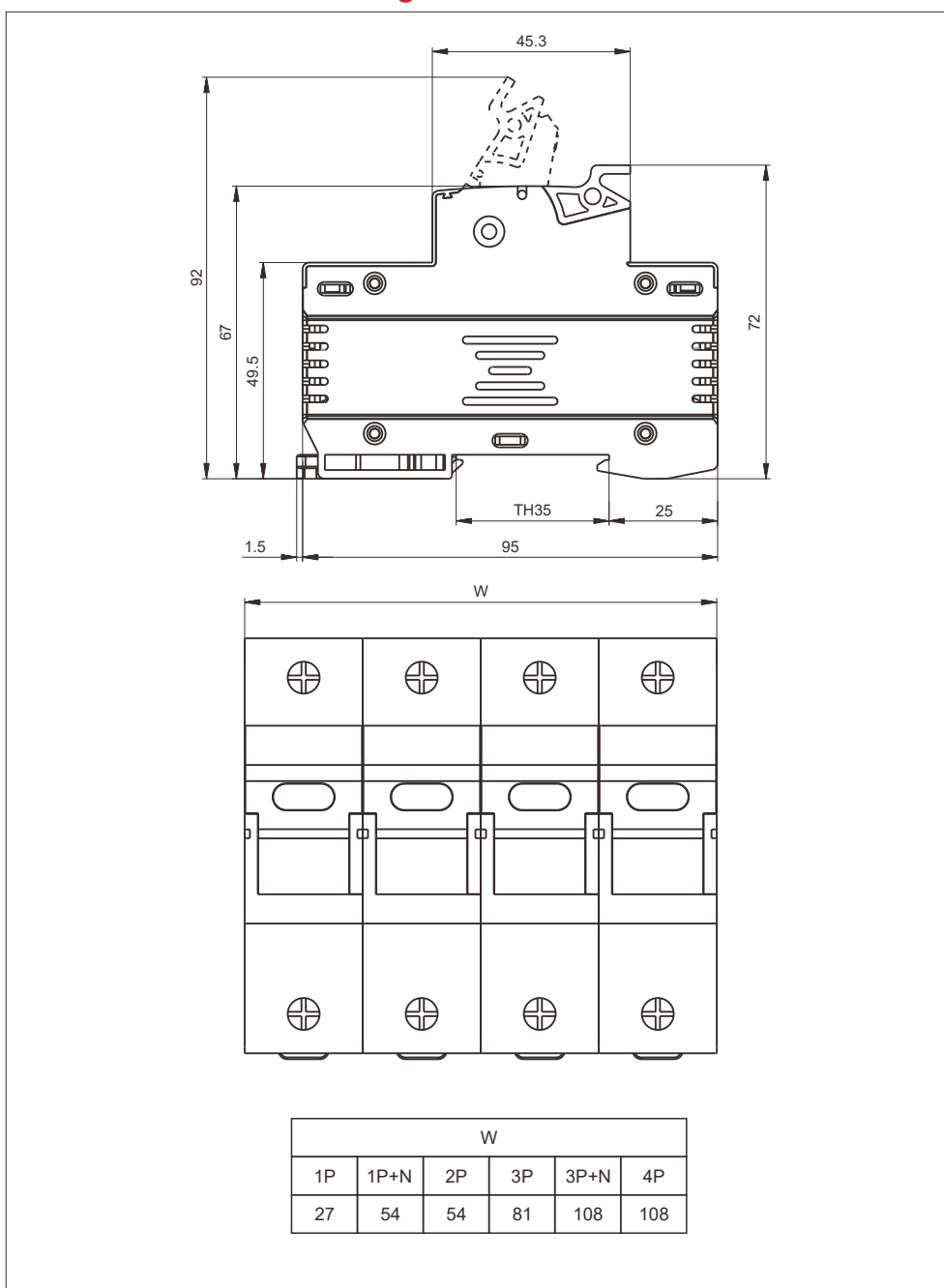
It is also available for the protection of semiconductor parts and equipments against short-circuit(type aR) and protection of motors (type aM).

This series of fuse links conforms to GB13539 and IEC60269 standards.

Technical Parameters

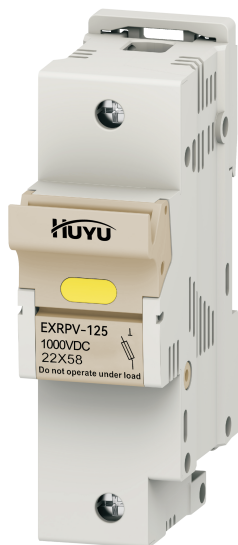
Product Model	Fuse Link Size	Rated Voltage	Rated Current	Breaking Capacity
EXRPV-63	φ14×51mm	DC1000V	8,10,12,15,16 20,25,30,32,35,40,45,50A	50kA

Product Dimension Drawing



Photovoltaic DC Products

EXRPV-125 Fuse-combination Units



Application Scope

EXRPV-125 series of fuse links is mainly applicable to the circuits with DC, rated voltage of up to 1000V, and rated current of up to 80A. It can reliably interrupt any current within the range from the minimum fusing current to 50 kA. It is used to protect electrical equipment from overload and short-circuit.

It is also available for the protection of semiconductor parts and equipments against short-circuit (type aR) and protection of motors (type aM).

This series of fuse links conforms to GB13539 and IEC60269 standards.

Technical Parameters

Product Model	Fuse Link Size	Rated Voltage	Rated Current	Breaking Capacity
EXRPV-125	φ22×58mm	DC1000V	8,10,12,15,16,20,25,30,32,35,40,45,50,63,80A	50kA

Product Dimension Drawing

