

Application

A range of fuses in a 10x85mm package specifically designed for protection and isolation of photovoltaic strings. The DC fuses are capable of interrupting low overcurrents associated with faulted PV (reverse current, multi-array fault) string arrays.



Specifications

Product Model	YTPV-32L
Colour	Grey
Breaking capacity	40kA
Rated Current (A)	2A, 3A, 4A, 5A, 6A, 8A, 10A, 12A, 15A, 20A, 25A, 30A
Rated Voltage(V DC)	1500
Installation	Rail installation
Fuse link size(mm ²)	10*85

Features

1. Rated voltage 1500VDC
2. Rated breaking capacity 40kA dc
3. Minimum interrupting rating 1.3x I_n
4. Time constant under 1ms
5. Standard EN/ IEC 60269-6

Dimension

