

SNH2XLg PV 1100V DC 125A-400A Photovoltaic Fuse

Standard: IEC 60269-6, GB/T 13539.6

Interrupting Capacity

30,000 Amperes At 1100V DC (Time Constant: 1-3ms)

CE  ROHS



Specifications

Catalog No.	Current Rating	Safety Approvals	
		CGC	TUV
2XLgPV125U11A/B	125A	●	●
2XLgPV160U11A/B	160A	●	●
2XLgPV200U11A/B	200A	●	●
2XLgPV250U11A/B	250A	●	●
2XLgPV315U11A/B	315A	●	●
2XLgPV350U11A/B	350A	●	●
2XLgPV400U11A/B	400A	●	●

U11 Denotes For 1100V

● Denotes For Approval ○ Denotes For Pending

Electrical Characteristics

Rating	Conventional TIME(H)	Conventional Current	
		Conventional Non-Fusing Current(A)	Conventional Fusing Current(A)
$I_n \leq 60$	2	1.13I _n	1.45I _n
$160 < I_n \leq 400$	3		

SNH2XLB

Recommended fuse-base for NH2XL fuse

See Model of product: NH2XLB NH3LB

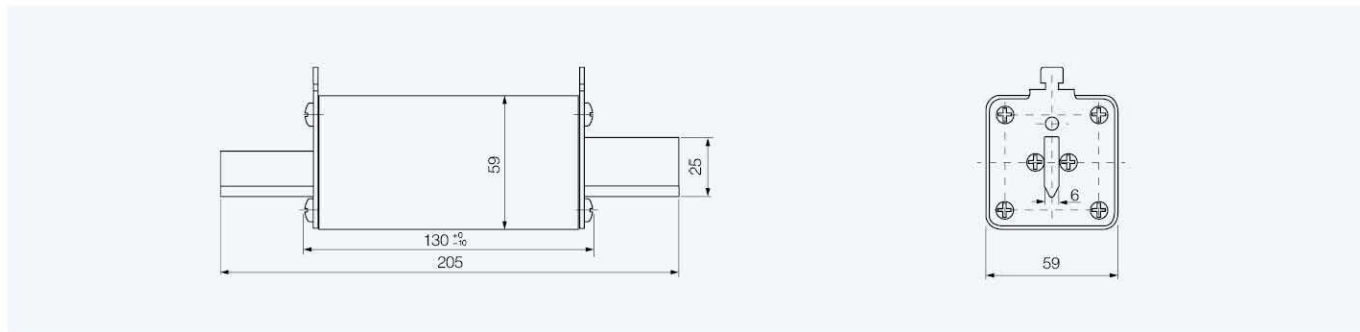
CE  ROHS



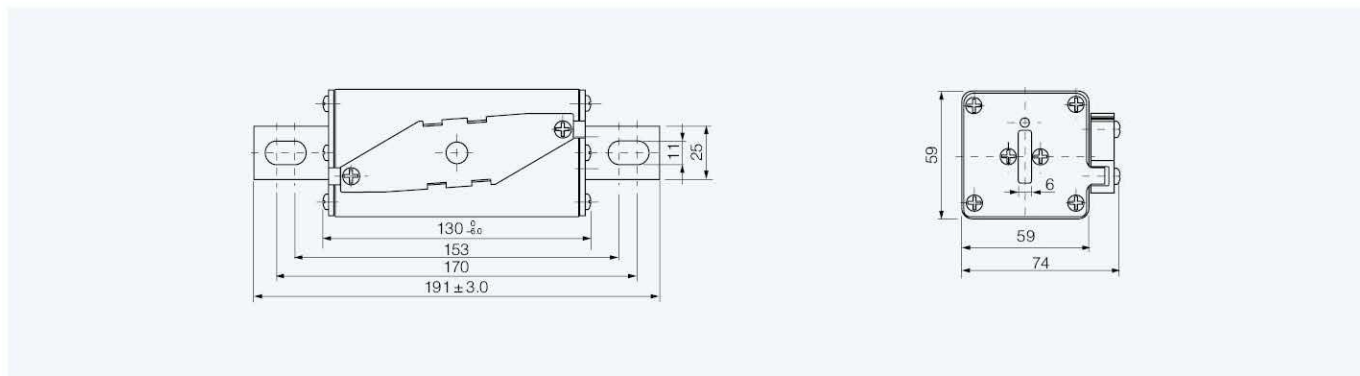
SNH2XLg PV 1100V DC 125A-400A Photovoltaic Fuse

Dimensions(mm)

Part No.:SNH2XLgPV (amp rating) U11A



Part No.:SNH2XLgPV (amp rating) U11B



SNH2XLg PV 1100V

Average I-T Characteristics Curve(For Reference Only)

