

Module types:	PV Modules with Half-cut 210mm Mono-crystalline Silicon Solar Cells:
	132 cells: YSxxxM-132 (xxx=640-660, in steps of 5)
	120 cells: YSxxxM-120 (xxx=580-600, in steps of 5)
	108 cells: YSxxxM-108 (xxx=525-540, in steps of 5)
	96 cells: YSxxxM-96 (xxx=465-480, in steps of 5)
	84 cells: YSxxxM-84 (xxx=410-420, in steps of 5)
	72 cells: YSxxxM-72 (xxx=350-360, in steps of 5)
	60 cells: YSxxxM-60 (xxx=290-300, in steps of 5)
	48 cells: YSxxxM-48 (xxx=230-240, in steps of 5)
	36 cells: YSxxxM-36 (xxx=175-180, in steps of 5)
	24 cells: YSxxxM-24 (xxx=115-120, in steps of 5)
	12 cells: YS60M-12
Maximum system voltage:	1500V
Fuse rating:	30A
Electrical protection class:	Class II
Pollution degree:	I
Material group:	II
Design load (positive / negative):	3600Pa / 1600Pa
Safety factors:	1.5
Fire safety class:	Class C according to ANSI/UL 1703-2018 (as per ANSI/UL 790-2018)

Remark:

For detailed product information, please refer to CDF (Constructional Data Form) in Annex 1 of test report.



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