



Model		PEJB-2-2	
General Data		DC MCB	
Number of input strings	2 strings	Rated insulation voltage U_i	1200V
Number of output strings	2 strings	Rated operating voltage U_e	1000V
Max.output operating voltage per string	1000V	Rated operating current I_e	25A
Max.output operating current per string	25A	Rated Ultimate Short-Circuit	6kA
Distribution box		Breaking Capacity I_{cu}	
Material type	Polycarbonate	Tripping Characteristics	C
Protection level	IP65	Implementation standards	IEC/EN 60947-2
Impact protection level	IK08	Related certifications	TUV、CE、CB、SAA
Box size(mm)	386×230×120 (18P)	Operating environment	
DC input cable spec.	10AWG	Operating temperature	-20°C~+60°C
DC output cable spec.	10AWG	Humidity	99%
Wiring methods of input and output terminal	Waterproof gland	Altitude	2000M
		Installation method	Wall-mounted
DC surge protector			
Max. Sustainable operating voltage U_{cpv}	1000V		
Max. discharge current I_{max}	40kA		
Structure	3P		
Usage category	T2		
Related certification	TUV、CE、CB		