

LID

PID

80-85%



Munich RE 



©



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7



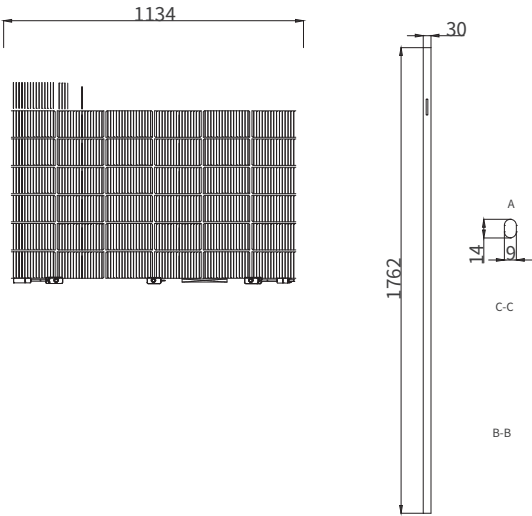
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STC :	1000W/m ²	25	=1.5
(Pmpp/Wp)			
(Vmpp/V)			
(mpp/A)			
(Voc/V)			
(Isc/A)			

NMOT :	800W/m²	20	=1.5	1m/s
(Pmpp/Wp)				
(Vmpp/V)				
(mpp/A)				
(Voc/V)				
(Isc/A)				

	Pmpp/Wp	Vmpp/V	Impp/A	Voc/V	Isc/A
5%	478	30.06	15.89	35.64	16.82
15%	523	30.06	17.41	35.64	18.42
25%	569	30.06	18.92	35.64	20.03
(Pmpp)				-0.29%/	
(Isc)				+0.043%/	
(Voc)				-0.24%/	
(NMOT)				42 2°C	
(IEC)				1500Vdc	
				3	
				IP 68	
				30A	
				-40~+85°C	
				80±5%	



(x x)	1762 x 1134 x 30 mm
N	
96 (6*16)	
1.6+1.6 mm /	
: (+) 300 mm (-) 300 mm	
(IEC)	4 mm² / 12 AWG
5400 Pa () / 2400 Pa ()	
(IEC)	PV-HYC11xyz() / MC4 EVO2()
21.0 kg	
36 /	
802 kg	
(17.5m) 1296 /	