

ENEWE-P156-4BB Solar cells

Product

Item	156mm Poly solar cells
Dimensions	156mm × 156mm ± 0.5mm square wafers
Diameter	220±1.0mm
Thickness	200um ± 20um
Front	1.0 mm silver bus bar and 101 fingers
	Silicon Nitride antireflection coating
Back	2.5mm segmented soldering silver pads
	Back surface field (aluminum)
Temperature Coefficients	TKVoltage: -0.32 % / °C; TKCurrent: +0.02 % / °C; TKPower: -0.45 % / °C

Electric feature

Efficiency	Pmpp	Impp	Uoc	Isc
18.40%	4.48	8.28	0.638	8.77
18.20%	4.45	8.22	0.638	8.71
18.00%	4.40	8.18	0.635	8.67
17.80%	4.36	8.14	0.631	8.64
17.60%	4.31	8.10	0.628	8.60
17.40%	4.27	8.05	0.626	8.55

Testing conditions : 1000W/m2 , AM 1.5 , 25℃ , Tolerance : Efficiency ± 0.2% abs.,Pmpp ± 1.5%rel.

Printing Outline

