

Model	Pm Maximum power (Wp)	Voc Open circuit voltage (V)	Isc Short circuit current (A)	Vmp Optimum operating voltage(V)	Imp Optimum operating current(A)	Glass Dimension H × W×D (mm)	Module Dimension H × W×D (mm)	Length of Installatio n Hole(H)	Crossed Space of Installation Hole(W)	Diameter of Installation Hole
BD-180W-M	180	44.2	5.3	36.1	5.02	1574×802×3.2	1580×808×50	1000/500	758	6-14×9
BD-175W-M	175	43.8	5.21	35.8	4.91	1574×802×3.2	1580×808×50	1000/500	758	6-14×9
BD-170W-M	170	43.6	5.14	35.6	4.83	1574×802×3.2	1580×808×50	1000/500	758	6-14×9
BD-165W-M	165	43.5	4.96	35.6	4.63	1574×802×3.2	1580×808×50	1000/500	758	6-14×9
BD-160W-M	160	43.2	4.72	35.6	4.49	1574×802×3.2	1580×808×50	1000/500	758	6-14×9
BD-155W-M	155	43.6	4.63	35.4	4.38	1574×802×3.2	1580×808×50	1000/500	758	6-14×9
BD-150W-M	150	42.8	4.58	35.2	4.26	1574×802×3.2	1580×808×50	1000/500	758	6-14×9
BD-130W-M	130	21.6	8.08	18	7.22	1465×660×3.2	1471×666×35	1000/500	610	6-14×9
BD-120W-M	120	21.6	7.45	18	6.67	1146×802×3.2	1150×808×35	800/400	758	6-14×9
BD-100W-M	100	21.6	6.2	18	5.56	989×802×3.2	995×808×35	800/400	758	6-14×9
BD-90W-M	90	21.6	5.35	18	5.02	1200×529×3.2	1206×535×35	800/400	758	6-14×9
BD-80W-M	80	21.6	4.76	18	4.44	1200×529×3.2	1206×535×35	800/400	485	6-14×9
BD-75W-M	75	21.6	4.53	18	4.17	1200×529×3.2	1206×535×35	800/400	485	6-14×9
BD-65W-M	65	21.6	4.04	18	3.61	974×529×3.2	980×535×35	765	485	4-14×9
BD-60W-M	60	21.6	3.57	18	3.33	974×529×3.2	980×535×35	765	485	4-14×9
BD-50W-M	50	21.6	3.04	18	2.78	759×529×3.2	765×535×35	551	485	4-14×9
BD-40W-M	40	21.6	2.4	18	2.22	650×530×3.2	655×535×25	455	503.5	4-12×7
BD-35W-M	35	21.6	2.16	18	1.94	530×530×3.2	535×535×25	335	503.5	4-12×7
BD-30W-M	30	21.6	1.82	18	1.67	665×415×3.2	670×420×25	456	374	4-12×7
BD-20W-M	20	21.6	1.23	18	1.11	530×340×3.2	535×345×25	335	313	4-12×7
BD-15W-M	15	21.5	0.92	18	0.83	400×340×3.2	405×345×25	280	313	4-12×7
BD-10W-M	10	21.5	0.61	18	0.56	280×340×3.2	285×345×25	150	313	4-12×7
BD-5W-M	5	21.5	0.3	18	0.28	280×180×3.2	285×185×25	150	150	4-12×7
BD-3W-M	3	10.5	0.36	9	0.33	210×163×3.2	215×168×18	100	150	4-ø6.4
Operating temperature : - 40 to + 85 ℃						Maximum system voltage : >90W DC1000; ≤90W DC 600V				
STC:Irradiance 1000W/ m ² , Temperature 25℃, AM=1.5V						Warranty :Pm is not less than 90% in 10years and 80% in 25 years				