

LEXRON36

20/45/70/90/135/180/185M

LEXRON

Renewable Energy Systems

LEXRON Solar Modules

Features



Guaranteed 0- +5W positive power output tolerance ensures high reliability



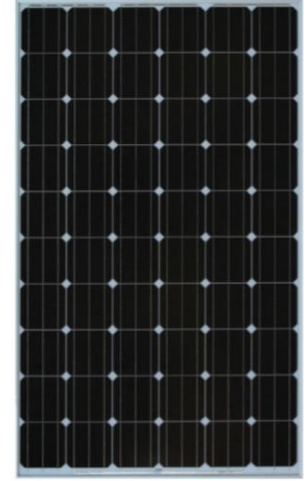
Anti-reflective, hydrophobic coating improves light absorption and reduces surface dust



Excellent performance under low light environments (mornings, evenings and cloudy days)



Entire module certified to withstand high wind loads (2400 Pascal) and snow loads (5400 Pascal)*



PEAK POWER	OPEN CIRCUIT VOLTAGE Voc(V)	SHORT CIRCUIT CURRENT Isc(A)	PEAK VOLTAGE Vmp(V)	PEAK CURRENT IMP (A)	SIZE (mm)	CELL NUMBER (pcs)	NET WEIGHT (kg)
LXR20M	22,10	1,35	18,00	1,11	430*360*25	36	1,68
LXR45M	22,10	2,78	18,00	2,50	430*670*25	36	3,8
LXR70M	22,10	4,20	18,00	3,89	600*670*25	36	5,2
LXR90M	22,10	5,65	18,00	5,00	800*670*25	36	7,0
LXR110M	22,10	6,45	18,00	6,11	970*670*30	36	8,5
LXR135M	22,10	7,60	18,60	7,26	1150*670*30	36	10,0
LXR180M	22,10	10,10	18,60	9,70	1480*670*30	36	11,9
LXR185M	22,10	10,30	18,60	9,95	1480*670*30	36	11,9

Industry-leading warranty

- 25 year transferable power output warranty: 10year/90%; 25year/80%.
- Based on nominal power.
- 10 year material and workmanship warranty.

LEXRON® is registered trade mark of ACS Energy and Technology LTD

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