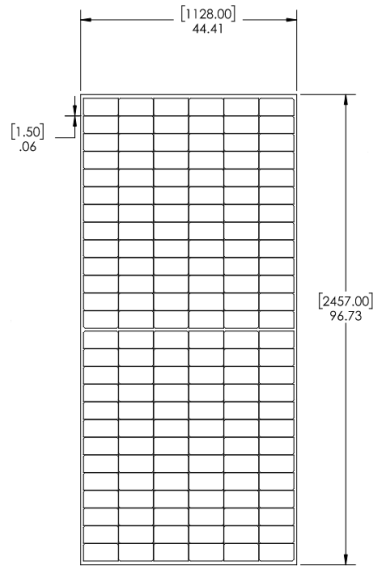


Vision XL Module Specifications

TECHNICAL SPECIFICATIONS



VISION XL - 156 CELLS

MODULE TYPE	XL - 156
NUMBER OF CELLS	156 (6x26)
POWER (W)	630
TRANSMITTANCE	7%
V _{mpp} (V)	47.89
I _{mpp} (A)	13.16
V _{oc} (V)	56.56
POWER TOLERANCE	- 3/+3%
DIMENSIONS in (mm)	96.73 (2457) x 44.41 (1128) x 4.3 (109.22)
FRONT / BACK GLASS	FULLY TEMPERED 3.2MM LOW-IRON PV GLASS
TYPE OF CELL	182.2x183.75 (TOPCon)
MODULE AREA	29.83 FT ² (2.7M ²)
MODULE WEIGHT	104.67 LBS (47.48 KG)
STATIC LOAD	MAX +94 PSF / -78 PSF
CLASS A / TYPE 29	CLASS A / TYPE 29
CERTIFICATIONS	UL 61730

TEMPERATURE COEFFICIENTS

NOMINAL OPERATING CELL TEMPERATURE (NOCT)	44.6 °C
POWER TEMPERATURE COEFFICIENT (PMPP)	- 0.376% / °C
VOLTAGE TEMPERATURE COEFFICIENT (VOC)	0.322% / °C
CURRENT TEMPERATURE COEFFICIENT (ISC)	0.054% / °C