



PHOTOVOLTAIC MODULE E160673

THE ELECTRICAL CHARACTERISTICS ARE WITHIN ±10 PERCENT OF THE INDICATED VALUES OF Isc, Voc, AND +10 / -5 PERCENT OF Pmax UNDER STANDARD TEST CONDITIONS (IRRADIANCE OF 1000 W/m², AM 1.5 SPECTRUM AND CELL TEMPERATURE OF 25 °C)

MAXIMUM POWER	(Pmax)	250.0 W
OPEN-CIRCUIT VOLTAGE	(Voc)	38.3 V
SHORT-CIRCUIT CURRENT	, ,	8.9 A
RATED VOLTAGE	(Vpmax)	29.8 V
RATED CURRENT	(Ipmax)	8.4 A
MAXIMUM SYSTEM VOLTAGE		600 V
MAXIMUM SERIES FUSE		15 A

FIRE RATING CLASS C

COPPER ONLY 14 AWG MIN INSULATED FOR 90 °C MIN FIELD WIRING

SERIAL No.

142200265

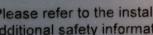
SHARP ELECTRONICS CORPORATION SHARP PLAZA, MAHWAH, NEW JERSEY 07495-1163 MADE IN MEMPHIS, TN FROM DOMESTIC & IMPORTED PARTS



WARNING **ELECTRICAL HAZARD**







Please refer to the installation manual provided for additional safety information regarding this product.

