

23. Junction Box Cover Assembly

(With Type Marking)



Dimensions

HEIGHT (mm)	1350
LENGHT (mm)	3870
WIDTH (mm)	1920
WEIGHT (kg)	2700

Electrical Characteristics

INPUT VOLTAGE (V)	400 (3 phase AC)
FREQUENCY (Hz)	50 / 60
PEAK POWER (kW)	3,9
MAX CURRENT (A)	8,2
PRE FUSE (A)	3 x 16

PV Module

PV CELL SIZE (mm)	max.: 2400 x 1310 mm / min.: 1630 x 986 mm
PV CELL ORIENTATION	Long-edge forward

Configuration

CONTROLS	PLC Touch Screen
MODULE LOADING / UNLOADING	Automatic
ALIGNMENT	In-line