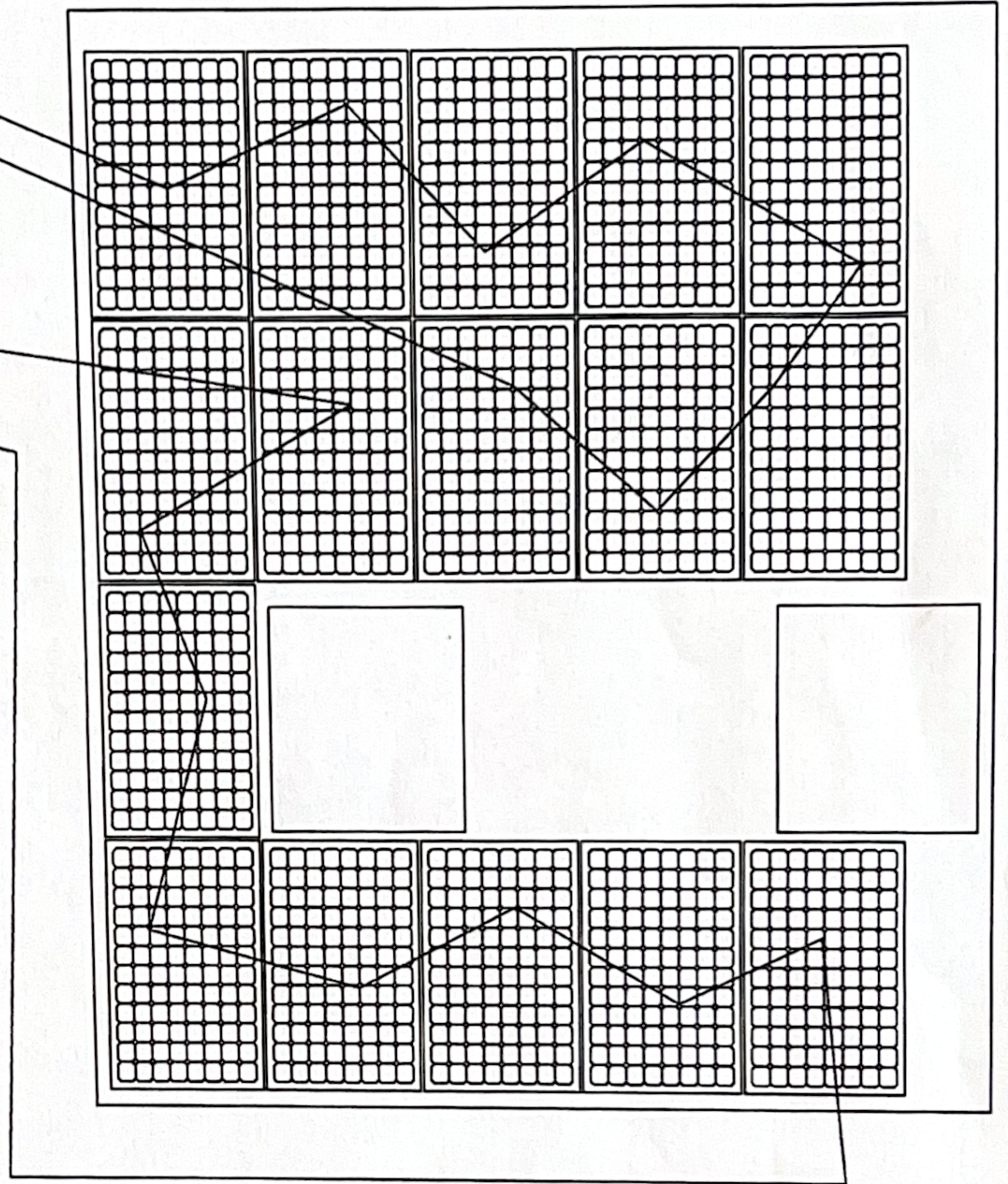


Technische fiche	Sunfuture SF-M1 220	Sunfuture SF-M2 240
Maximaal vermogen (W)	220	240
Afmetingen	1600x1056x40	1600x1056x40
Cel Efficiëntie	15,54%	16,96%
Gewicht	19,5 kg	19,5 kg
Operating current (Lmp)	4,60	4,77
Power voltage (Vmp)	47,80	50,30
Short circuit voltage (Lsc)	4,92	5,10
Open circuit voltage (Voc)	58,65	59,61
Temperature Range	-40 °C tot 85 °C	-40 °C tot 85 °C
Module Efficiency (%)	13,09 %	14,28 %
Solar Cell	125*125 mono	125*125 mono
Number of cells	8*12	8*12
Temperature Coefficients of Lsc (%) °C	+0,04	+0,04
Temperature Coefficients of Voc (%) °C	-0,38	-0,38
Temperature Coefficients of Pm (%) °C	-0,47	-0,47
Temperature Coefficients of Lm (%) °C	+0,04	+0,04
Temperature Coefficients of Vm (%) °C	-0,38	-0,38

8 x 240 Wp
string 1

8 x 240 Wp
string 2

INPLANTINGSPLAN
VAN LYSEBETTEN - ZOUD
BLOKMAKERSHOF 3
9220 HAMME
0498/122.418



omvormer type 3.3 Delta Solivia
16 x 240 Wp