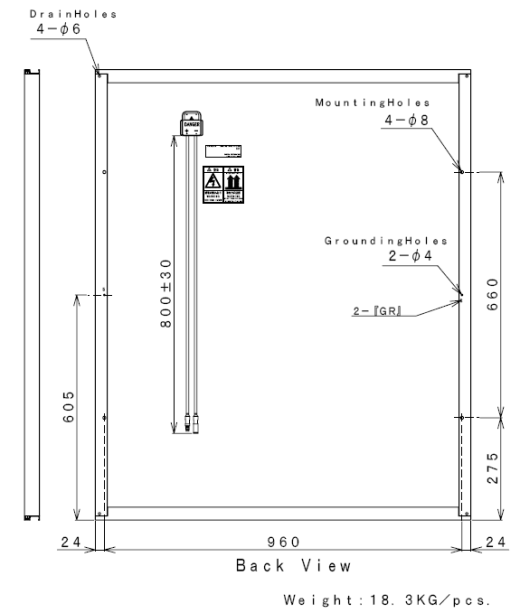
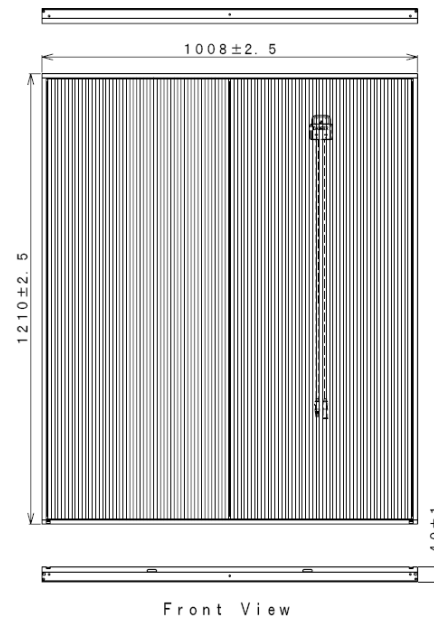


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KANEKA Z-EA075



Nominal Power(W)	75W
Tolerance(%)	+10/-5%
Kind of Cell	a-Si
Shape of Cell	integrated thin film stripe on glass
Voltage MPP(V)	67V
Current MPP(A)	1.12A
Voltage open circuit(V)	92V
Current short circuit(A)	1.40A
Voc at -20 degree C(V)	105V
Vpm at +70 degree C(V)	58V
Coeff. of Voltage per degree C (%)	-0.305%/degree C
Coeff. of Current per degree C (%)	0.0752%/degree C
Coeff. of Power per degree C (%)	-0.23%/degree C
Max. System Voltage(V)	600V
Hight(mm)	1210mm
Width(mm)	1008mm
Thickness(without box)(mm)	40mm
Kind of Frame	Aluminum
Kind of Connection	MC Connector
Weight(kg)	18.3kg



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