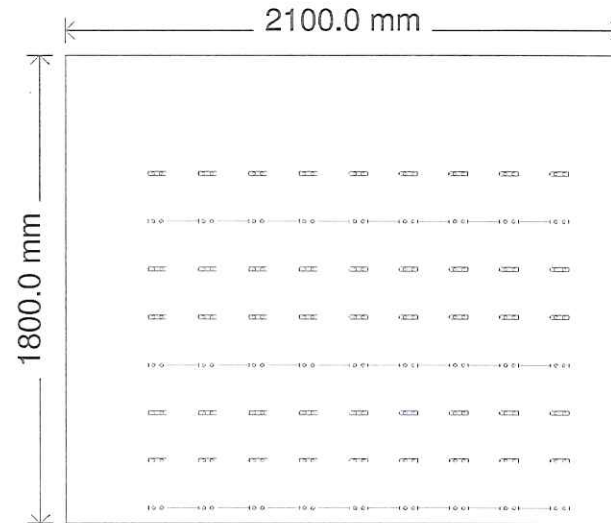


Company: SGS
Name:
Job Name:
Project Number:
Date: 5 November 2019



Project Data:

Object Height: 1800 mm
Object Width: 2100 mm
Depth: 150.0 mm

Order Data:

72 Module
1 Converter(s)

Module Specifications:

Module Name: OptiKa 180 HL2 WDL IP67
Module Part No.: 22020023
Watts/Module: 1.86 W
Lumens/Module: 186 lm
Efficiency: 100.0 lm/W

Converter Specifications:

OCV5 Slim 180W 12V 100-277V IP67 - 21330024

Results:

LED Power: 133.9 W
System Power: 167.4 W
Area: 3.780 m²
Modules / m²: 19.0
Luminance 30%: 395 cd/m²
Luminance 40%: 500 cd/m²
Luminance 55%: 625 cd/m²

Installation Information:

Clearance: 113 mm
Module Spacing: 233 mm
Row Spacing: 225 mm



* Data and dimensions are given as recommendations based on standard data.
Tests are always required for final confirmation. Always make a test or prototype to confirm results for your specific project.

Powered by:



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