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SP12

perimeter display

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■ **PIXEL pitch** SMD CREE | 12.5 mm

Module dimensions	1 500 W x 900 H (mm)
Module weight	≤ 90 Kg
Module surface	1,35 m ²

TECHNICAL SPECIFICATIONS (*)

VIEWING ANGLE	> 140° H / 100° V
RESOLUTION	120 L x 72 H pixels (video lines) 8 640 pixels / module 6 400 pixels / m ²
BRIGHTNESS	5 500 Cd / m ² (NIT)
CEE FORM CONNECTION	380 / 415 v 3P + N + T 1 electrical panel or 2 angle electrical panels including in total 2 plugs P17 and 1 protection switch 1 plug P17 16 A for 2 modules
POWER SUPPLY	supply : 1 000 W/m ² (max.) - 330 W/m ² (average) power generator : 1 250 W/m ²
TILTING MECHANISM	non
PROTECTIONS	oui
SOFTWARE	in option

The modules are assembled together so as to form a uniform image.

INSTALLATION

The system has been conceived to be auto stable. The modules are clipped between them and kept vertical thanks to their stabilizing feet, which allows a rather simple installation.

In order to guarantee a perfect hold on the ground, some modules called master modules may be sealed. This installation remains at the client's cost or may be subject to an additional proposal.



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 (*) Subject to validation by Supervision for each project.

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