



SUPERVISION

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SV3.6 nomad

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nomad indoor modular screen

■ **PIXEL** SMD Full Black 2121 - 3,63 mm

SCREEN 2.66 m ²		MODULE	
Image	1 400 mm (W) x 1 900 mm (H)	Dimensions	465,6 (W) x 465,6 (H) x 78 (D) mm
Frame	100 mm (W)	Weight	8 Kg
Depth	750 mm (300-350 mm if needed)	Size	0,216 m ²
Configuration	3 x 4 modules		

SPECIFICATIONS (*)

VIEWING ANGLE	> 140°
VIEWING DISTANCE	4 m approx.
RESOLUTION	384 x 512 pixels (video lines)
BRIGHTNESS	≥ 1 300 Cd / m ² (NIT)
CEE FORM CONNECTION	Electrical panel or 1 prise P17 - 1 plug 16 A 380 / 415 v 3P + N + T
VIDEO SIGNALS	DVI, HDMI; S-Video; VGA; RGB; Composite Video; SDI etc.
POWER CONSUMPTION	power supply : 420 W/m ² (max.) - 140 W/m ² (average) power generator : 400 W/m ²

OPERATING CONDITIONS

BASE	mounted on wheels, at approx. 10 cm from ground
TIME FOR INSTALLATION	1 h approx. (2 technicians)
TIME FOR DISMOUNTING	30 min. approx.
BROADCASTING	media to be plugged to the processor. No need of a specialised technician. Easy operation
TRANSPORTATION	2 to 3 ready-to-use screens may be transported in a 20 m ³ vehicle. A sprinter is also convenient.
COUNTERWEIGHT	50 kgs

