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LM84 design LED screen

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design trailer-mounted LED screen
on rotating mast

■ **PIXEL** High Brightness 12 mm SMD Led

Image 16/9	12 096 L x 6 912 l (mm)
Overall length on the road	16 500 mm
Overall weight when installed	27 T
Overall weight on the road	34 T
Overall height on the road	4 000 mm

SPECIFICATIONS (*)

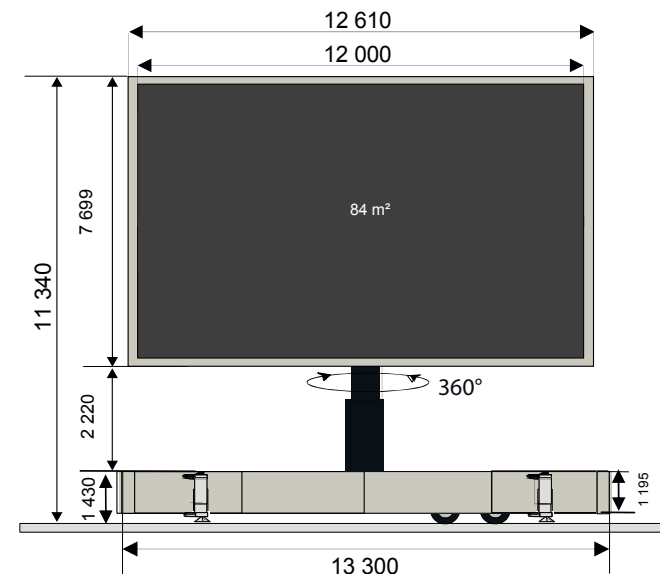
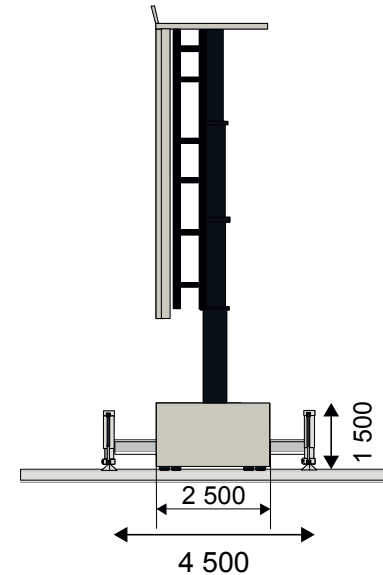
VIEWING ANGLE	140° Horizontal / 70° Vertical
RESOLUTION	1 008 x 576 pixels (video lines)
VIEWING DISTANCE	min. 12 m / max. 240 m
BRIGHTNESS	≥ 6 000 Cd / m ² (NIT)
DENSITY	6 940 Pixels / m ²
CEE FORM CONNECTION	380 / 415 V 3P + N + G Electrical panel or 1 plug P17 - 125 A
POWER SUPPLY	supply : 83 kVA max. / 40 kVA average power generator with automatic voltage regulator (AVR) : 90 kVA
VIDEO SIGNALS	DVI, VGA, PAL/NTSC, DP, HDMI, SDI
TIME FOR INSTALLATION	2 hours

The screen is mounted on a hydraulic and rotating mast (360°), positioning the bottom of the image between 1.5 and 4 m from ground.

Power generator (optional)
Model DE55 LS TWINPACK
Tank volume : 400 l (200 l / tank) - Average consumption : 7,5 l / hour - Autonomy at full charge : 53h - Noise level at 7m : 40 dBA - Reference conditions : altitude 1000m / temperature -18°C to +40°C



(*) Subject to validation by Supervision for each project



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