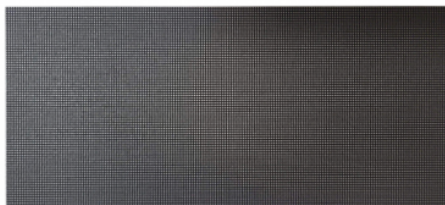


P1.86 / LED STAIR RISER / 320 x 160MM



TECHNICAL DETAILS

Pixel pitch (mm)	1.86
Technology	X-GOB
Technology	SMD1515
Outer angle of cabinets connection (°)	90
Inner angle of cabinets connection (°)	90
Refresh Rate (Hz)	6000
Resolution (px×px)	172x86
Max. brightness (cd/m²)	650
Height (mm)	160
Depth (mm)	22 (with magnets)
Depth (mm)	14
Viewing angles (h/v; °)	140 / 130
Max. power consumption (W)	430 (per 1 m²)
Max. power consumption (W)	22 (per 1 module)
Width (mm)	320
Net weight (kg)	0.37
Working Environment	indoor

PRODUCT DESCRIPTION

The LED Stair Riser is a modern solution for creating unique shapes using LED technology. The compact LED Stair Riser module, with a pixel pitch of 1.86 mm, is designed to display content on the front surfaces of stage steps. It provides an eye-catching finish for the risers of staircases, platforms, and multi-level stages. The modules can also be used to create innovative multimedia installations and combined with conventional LED screens as part of a single, cohesive stage design.

The module of the LED riser is mounted with SMD1515 (X-GOB) technology and offers a resolution of 172x86 pixels as well as a maximum brightness of 650 nits. As with standard LED screens, the color temperature can be adjusted from 2000 to 9300 Kelvin. The refresh rate is 6000 Hz and the contrast ratio is 6000:1.

The modules are attached with magnets.

Rent the universal LED Stair Riser from SQM Rental House today!

Product link:

<https://rentalhouse.sqm.eu/gb/led/2825-p186-led-stair-riser-320-x-160mm.html>