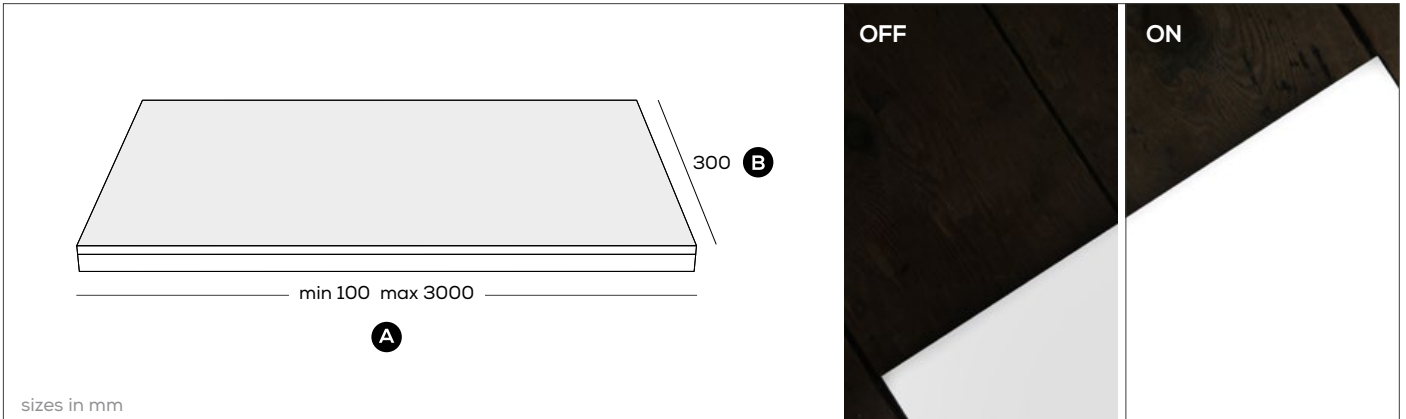




RIGO LINE 300

FOLIO®



sizes in mm



ELECTRICAL SPECS.

Voltage:	24 V DC
Driver - Transformer:	AC/DC 24 V
Consumption:	22 W/m of LED strip
Dimmability:	DALI, PWM, DMX

PHYSICAL SPECS.

Thickness:	24 mm
Weight:	24 kg/m ²
Materials:	Acrylic (PMMA) - Aluminum
Sizes:	A Min 100 mm - max 3000 mm
	B 300 mm

LED

Luminous flux output:	2360 lm/m (two sides LED version)
LED color temp. (CCT):	3000K, 4000K, 5700K, Tunable White, RGB
Color rendering index:	RA min 90 - R9 min 50
LED positioning:	One or two sides

GENERAL SPECS.

Mounting:	Ceiling, wall, floor
Environment of use:	Indoor
Estimated LED lifespan:	About 50.000 hours
Warranty:	2 years

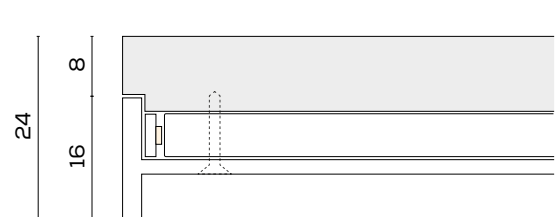
OPTIONAL

2D shaped option:	Not available
Drillable:	On request

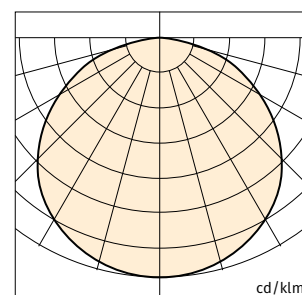
TECHNICAL DESCRIPTION

Rigo Line is a series of linear Folio products: thickness between 50 and 300 mm, length up to 3 metres. Custom-made LED panel with internal transparent methacrylate plate, laser-engraved (microprisms), 10 mm opaline PMMA diffuser, fixing screws, and 16 mm aluminum case. Possibility to have a panel with single LED (LED installed on a single side) or multiple LED (LED installed on two or more sides).

SECTION [mm]



POLAR DIAGRAM





RIGO LINE 300



APPLICATIONS

