

5620

BRUNEI

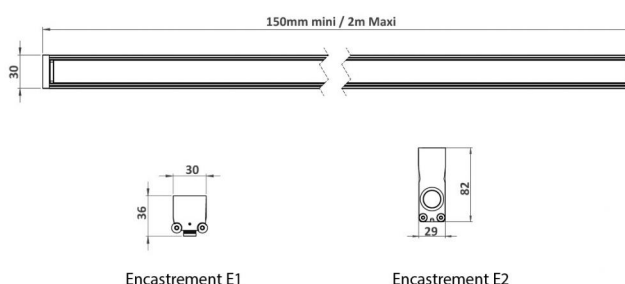
Recessed lightbar for public spaces. Length on request (max = 2000mm, min = 150mm), can be installed individually or as a continuous line. Clips in with no screws for vandal-proof installation.

APPLICATIONS:

- Illuminated handrail
- Bridge deck lighting
- Direct or indirect lighting of public space

CARACTERISTICS

- Vandalproof profiled organic glass
- Colourless anodised aluminium profile (except 5620X)
- Recessed
- 2 Profiled mounts with extruded-aluminium accessories for continuous line or individual installation.
 - Ground-recessed version with internal space for running cable and connectors
 - Compact surface-mounted
- Version RGB options available



Number of LEDs	120
Type of LEDs	120° SMD LEDs (S), 120° high intensity SMD LEDs (Z)
Color(s)	Warm white 2700K (F), Warm white 3000K (E), Neutral white 4000K (N), Cool white 6000K (W), Red (R), Amber (O), Green (V), Blue (L)

Select your specific requirements with our product configurator, by filtering technical criteria at the following link:
<http://www.lec-lyon.com/5620-brunei-r141>

APPLICATION



Outdoor lighting

Standard flux : 1452 lm

This value is gained from the optimum output of the LED number, inclusive of optic, for a cool white LED (6000K)

CONFIGURATEUR.EMPLACEMENT



Wall lights



Wall recessed



Ground flush recessed fittings



Ground recessed fittings



Pavements sides



Handrails

CARACTERISTICS

Weight : 730 g/m

Options of luminous effects



RGB options



Non adjustable



Beam with various openings



Transparent flat window



Colour control system (optional)

Power supply - Control



Cable length: **Connector**



Integrated : 24V-PWM
Remote : 24V-0/10V, 24V-DMX, 24V-DALI

Material



Anodised glazed aluminium



Vandalism-proof organic glass

Mechanical strength - Waterproofness



Withstands 2-wheels traffic



Withstands random all vehicles traffic



Resists impacts up to IK10 60J



Tight for extended immersion

5620 BRUNEI

This datasheet gives you all the available optics for this product, consistent with the number of LEDs.

URL of this product: <http://www.lec-lyon.com/5620-brunei-r141>

Schéma optique à venir



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