iGuzzini

Last information update: June 2025

Product code

167B: Linear module LB XS for 48V Superrail track - BLE Casambi - GL Pro 5 cells

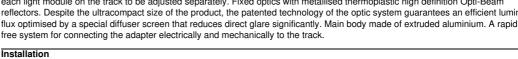
Technical description

Fixed linear module with 5 optic elements complete with adapter for installation on a Superrail LV track. The adapter made of a thermoplastic material includes the DC/DC driver circuit with a DALI dimmable function. Integrated «power line» technology allows each light module on the track to be adjusted separately. Fixed optics with metallised thermoplastic high definition Opti-Beam reflectors. Despite the ultracompact size of the product, the patented technology of the optic system guarantees an efficient luminous flux optimised by a special diffuser screen that reduces direct glare significantly. Main body made of extruded aluminium. A rapid tool-

Mechanical fastening with adapter on track.



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Colour White (01)

Mounting Low voltage track

Wiring

Integrated DC/DC LED driver in adapter - direct connection on 48V track. Track power supply unit to be ordered separately.



Complies with EN60598-1 and pertinent regulations

Technical data Im system: 518 (*) CRI: 90 W system: 11.5 (*) Colour temperature [K]: 3000 750 (*) Im source: Number of lamps for optical 1 assembly: W source: 10 (*) ZVEI Code: LED Luminous efficiency (Im/W, 45.04 (*) Number of optical real value): 1 assemblies Im in emergency mode: -Control: Casambi