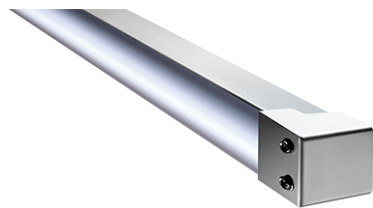


Light line instalight 4010 DB

il 4010 LS DB 840

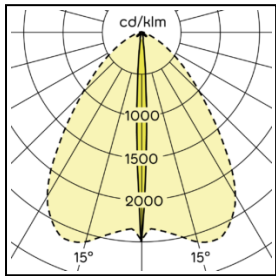


Product features

The light line system with narrow-beam optics is the ideal tool for targeted building accentuation. Mechanically reduced to a minimum of material, the LED light line underlines the architectural character of the building, but when switched off, it fades into the background almost invisibly. Depending on the installation situation, the facade profile can be precisely adjusted to the desired length. The information here is therefore to be understood as meter information.

Technical specifications

Protection class
IP66



Lifespan	L80B10 60,000h @ 25 ° C
Ambient temperature	-20 ... + 45 ° C
Storage & transport temperature	-25 ... + 70 ° C
Nominal voltage	DC 28 V
Weight	2.2 kg

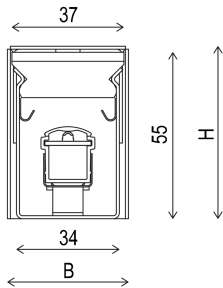
Housing material	Stainless steel V4A
Protection class	III
Protection class	IP66
Impact resistance	IK10
Color fidelity	SDCM 3
Colour reproduction	typ. 85

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Dimensions



Further product features



Equipment

Order Code	Description	
PSB 24V 60W DB IP66	Powerful electronic control gear for connecting LED modules that are operated with extra-low voltage (SELV) in accordance with DIN EN 61347-1 and DIN EN 61347-2-13. Suitable for the operation of LED emergency lighting on a central supply according to DIN EN 60598-2-22. Automatic shutdown in the event of a short circuit or overtemperature. Indoor or outdoor use (IP66).	
DCV 090 30 IP66	Powerful supply box for connecting LED modules that are operated with extra-low voltage (SELV). Indoor or outdoor use (IP66). Automatic switch-off in the event of a short circuit or overtemperature.	

Additional Information

www.instalighting.de