

LINEARlight-DRAGON Module

Rigid LED modules



Cove lightingShelf and cupboard lighting

Product benefits

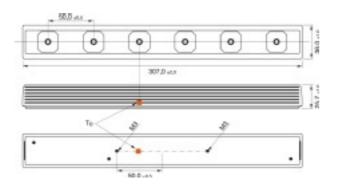
- Low maintenance costs thanks to a lifetime of up to 70,000 h
- Adequate heat removal thanks to aluminum housing
- Ready for connection with premounted feeder as a connection to the control gear

Product features

- High-quality batten luminaire with 6 high-power LEDs
- Dimmable
- Mounting with M3 screws or brackets
- With mid-feed up to six modules can be operated on one control gear unit







Product line drawing with numbers LD06B -W4F-830-L30 | LD06B -W4F-840-L30 | LD06B -W4F-854-L30



Technical data

		1				
Product description	Nominal voltage	Nominal wattage	Beam angle	Color temperature	Light color LED	Length
LD06B -W4F-830-L30 1)	24.00 V	12.00 W	30 °	3000 K	white	307.0 mm
LD06B -W4F-840-L30 1)	24.00 V	12.00 W	30 °	4000 K	white	307.0 mm
LD06B -W4F-854-L30 1)	24.00 V	12.00 W	120 °	5400 K	white	307.0 mm
Product description	Width	Height	Number of LEDs per module			
LD06B -W4F-830-L30 1)	36.0 mm	25.8 mm	6			
LD06B -W4F-840-L30 1)	36.0 mm	25.8 mm	6			
LD06B -W4F-854-L30 ¹⁾	36.0 mm	25.8 mm	6			

¹⁾ Modules perfectly matched to 24 V OSRAM OPTOTRONIC electronic control gear/For current photometric data and important safety, installation and application information, see www.osram.com/led-systems/All the technical parameters apply to the entire module. In view of the complex manufacturing process for light emitting diodes, the typical values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values



Equipment / Accessories

CONNECTsystem LD

Mounting brackets LD-MB

Application advice

For more detailed application information and graphics please see product datasheet.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.