

LINEARlight ECO Overall Module

Rigid LED modules



- Shelf and cupboard lighting
- Background lighting

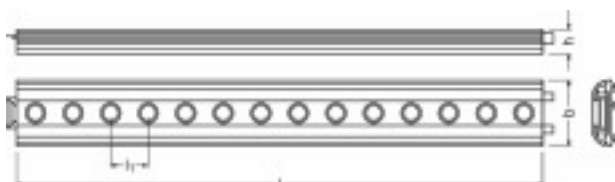
Product benefits

- Adequate heat removal thanks to aluminum housing
- Modules can be easily joined together to make seamless strip lighting
- Low maintenance costs thanks to a lifetime of up to 50,000 h

Product features

- High-quality design-oriented complete module equipped with 14 LEDs
- Luminous flux: up to 610 lm/m
- Overall module efficacy: up to 87 lm/W
- Color rendering index R_a : 85
- Integrated optics
- Dimmable
- Serial connection of up to 17 modules on one control gear unit





Product line drawing with letters

LR14E -W2F-830-L30 | LR14E -W2F-830-L70 | LR14E -W2F-840-L30 | LR14E -W2F-830-L70

Technical data

Product description	Nominal voltage	Nominal wattage	Beam angle	Color temperature	Luminous flux	Light color LED
LR14E -W2F-830-L30	24.00 V	2.30 W	30 °	3000 K	170 lm	white
LR14E -W2F-830-L70	24.00 V	2.30 W	80 °	3000 K	170 lm	white
LR14E -W2F-840-L30	24.00 V	2.30 W	30 °	4000 K	170 lm	white
LR14E -W2F-830-L70	24.00 V	2.30 W	80 °	4000 K	170 lm	white

Product description	Length	Width	Height	Lifespan	Number of LEDs per module
LR14E -W2F-830-L30	285.1 mm	5.4 mm	13.5 mm	50000 h ¹⁾	14
LR14E -W2F-830-L70	285.1 mm	5.4 mm	13.5 mm	50000 h ¹⁾	14
LR14E -W2F-840-L30	285.1 mm	5.4 mm	13.5 mm	50000 h ¹⁾	14
LR14E -W2F-830-L70	285.1 mm	5.4 mm	13.5 mm	50000 h ¹⁾	14

¹⁾ L70 at Tc 65 °C

Equipment / Accessories

- CONNECTsystem LR
- 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.