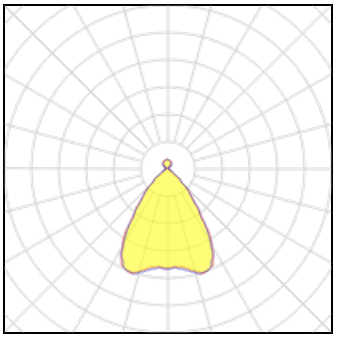
Product data sheet

LINEAR INDIVILED® DIRECT/INDIRECT DALI SENSOR 1500 56 W 4000 K DALI
4058075471580
LEDVANCE



DALI-Pendant luminaire for single luminaire or light line application with sensor function. Product features: Each LED with individual lens and reflector for UGR < 16 and homogenous light distribution. Motion sensor and ambient light dependend dimming function for maximized energy savings. Pre-configured DALI driver included. Pendant mounting with suspension kit. Linkable to an esthetic seamless light line with line connection adapter (surface or pendant mounting). Available with length of 1200 or 1500 mm. Luminous flux up to 6550 lm. Luminous efficacy: up to 120 lm/W. Initial color consistency: < 4 SDCM. Glow Wire Test according to IEC 60695-2-12: 850 °C. Product benefits: Homogenous light distribution and reduced glare thanks to the IndiviLED® optics. Advanced functionality due to already included DALI driver. Low flicker light thanks to special electronic control gear. Increased light comfort thanks to direct and indirect light emission. Energy savings of up to 50 % compared to T5 batten luminaires. Robust structure with IK06. 5 years guarantee. Areas of application: Direct replacement for luminaires with fluorescent lamps. Offices, schools. General indoor illumination. Corridors, entrance areas. Seamless linear lighting. Shop lighting. Equipment / Accessories: Ceiling connection box available. Suspension kit available. Line connection adapter available. Through-wiring cable kit available.

Light output 1 (integrated)



Lamp type	LED	CCT	4000 K
Nominal lamp power	5600 W	CRI	80
Total flux	6550 lm	LOR	100%
Luminous efficacy	1 lm/W	ULOR	13%
		Total power	5600 W

Mounting mode

Ceiling mounted, Pendant

Shape and measurements

Length: 5,976.38 in
Width: 472.44 in
Height: 157.48 in
Weight: 3776 kg

Adjustability

Fixed

Design

Material impression: Aluminum
Color of housing: White

Electric

System power: 5600 W
Appliance Class: I

Protection

IP: 20
IK: 06
Designation labels: CE

Other operating numbers

Ambient temperature range: -4...113°F