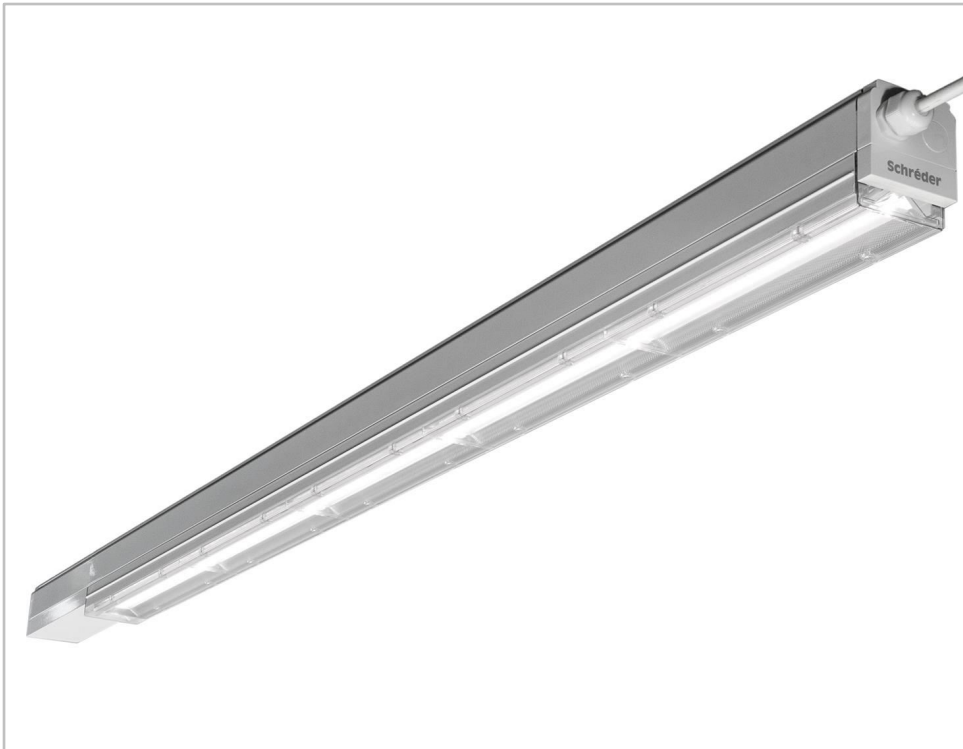


INDU CONTILINE



Modular, easy and efficient

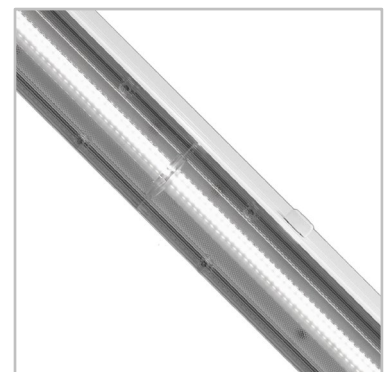
INDU CONTILINE has been developed to deliver a fast payback for high bay linear lighting applications.

It combines performance, aesthetics, optimal light distributions and affordability to light warehouses, distribution centres, assembly halls and manufacturing plants.

Designed to ensure performance in the long term, it reduces maintenance operations and lowers energy consumption for significant savings.

It delivers an excellent light with a low glare to optimise working conditions and create an environment that cultivates economic success.

It provides a fast and easy installation with daisy chain configurations using I, T, L or X connectors.



INDUSTRIAL
HALLS &
WAREHOUSES



SPORT
FACILITIES

Concept

INDU CONTILINE is a trunk linear LED luminaire that provides a beneficial alternative to conventional systems equipped with T8 or T5 fluorescent tubes. It delivers optimal lighting in all areas of production plants, facilities and warehouses.

Thanks to its modular design with I, L, T or X junctions and its easy mounting system with integrated connectors, INDU CONTILINE is a versatile and easy-to-install solution.

Suited both for daisy chain or stand-alone configurations, surface mounting or suspension, INDU CONTILINE comes with a large set of accessories - end caps, wire protectors, end boxes, mounting parts and junction parts - to suit building requirements.

Available with three different lighting distributions, all providing high visual comfort, it offers the utmost efficiency to create pleasant working conditions with minimal power consumption.

For light-on-demand scenarios and further energy savings, INDU CONTILINE can be controlled through the DALI protocol (optional).



INDU CONTILINE is equipped with quick connectors for tool free mounting.



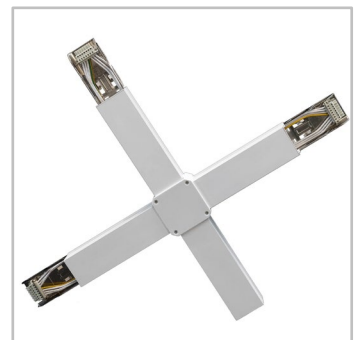
The trunk rail is independent of the optical unit for an easy two-step installation.

Types of application

- INDUSTRIAL HALLS & WAREHOUSES
- SPORT FACILITIES

Key advantages

- High efficiency with low operating costs
- High visual comfort
- Modular daisy chain configurations with I, T, L and X connectors
- Quick and easy tool free installation
- Versatility in lighting design with various distributions
- Designed for surface or suspended mounting with dedicated mounting accessories

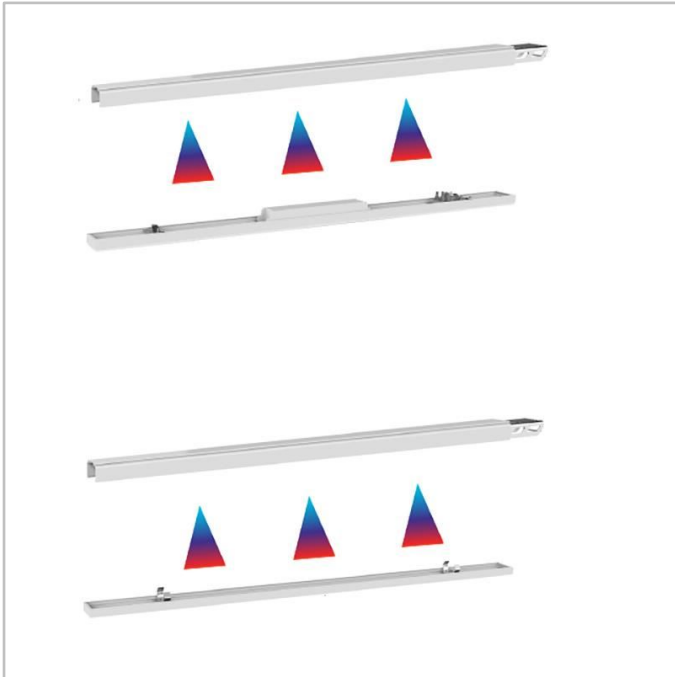


I, L, T and X junctions are available to create versatile daisy chain configurations.



Various options are available for suspended or surface mounting.

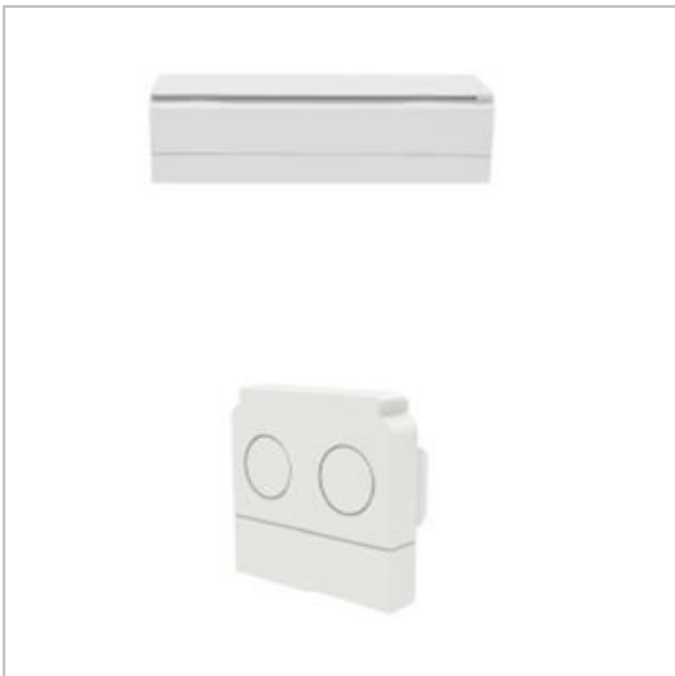
Trunking rail + optical unit or blank protector



I, L, T and X connectors



End box and end cap



Cable gland and 7-wire terminal block



GENERAL INFORMATION

Driver included	Yes
CE Mark	Yes
ENEC certified	Yes
ROHS compliant	Yes
Testing standard	LM 79-08 (all measurements in ISO17025 accredited laboratory) EN 60598-1:2015+A1:2018 EN 60598-1:2015 EN 60598-2-1:1989 IEC TR 62778:2014

HOUSING AND FINISH

Housing	Aluminium
Protector	PMMA
Tightness level	IP50
Impact resistance	IK 05

OPERATING CONDITIONS

Operating temperature range (Ta)	-25 °C up to +45 °C / -13 ° F up to 113 °F
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· Depending on the luminaire configuration. For more details, please contact us.

ELECTRICAL INFORMATION

Electrical class	
Nominal voltage	220-240V – 50-60Hz
Power factor (at full load)	0.9
Surge protection options (kV)	1 2
Electromagnetic compatibility (EMC)	EN 55015:2013/A1:2015, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 61547:2009, EN 62493:2015
Control protocol(s)	DALI

OPTICAL INFORMATION

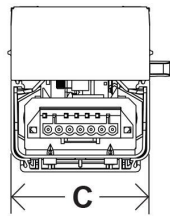
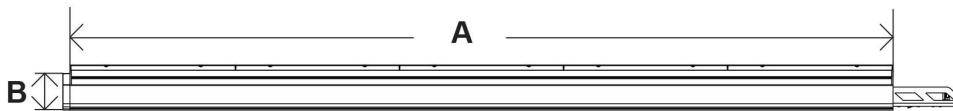
LED colour temperature	4000K (Neutral White)
Colour rendering index (CRI)	>80 (Neutral White)

LIFETIME OF THE LEDS @ TQ 25°C

All configurations	50,000h - L90
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DIMENSIONS AND MOUNTING

AxBxC (mm inch)	1411x78x65 55.6x3.1x2.6
Weight (kg lbs)	4.2 9.2
Mounting possibilities	Hook(s) for suspension Clips for surface/wall mounting





Luminaire	Number of LEDs	Current (mA)	Luminaire output flux (lm) Neutral White 840		Power consumption (W)	Luminaire efficacy (lm/W)
			Min	Max		
INDU CONTILINE 2	250	66	7800	8000	50	Up to 160
	350	75	12500	12800	80	160

Tolerance on LED flux is $\pm 7\%$ and on total luminaire power $\pm 5\%$

