



TUBILUX

TUBULAR LUMINAIRES FOR DEMANDING CONDITIONS





PERFECTLY ROUND

TUBILUX combines aesthetic minimalism with maximum resistance. No edges, no grooves, no weak points. And nothing that stands in the way of being integrated in an architecturally attractive manner. In fact, the all-round perfect tubular luminaires manage to hold their own even in the most demanding environments.



TUBILUX, TUBILUX XT
For maximum protection



TUBILUX HO
For optimum visual conditions



TUBILUX slim
For architectural perfection





ROBUST IN EVERY WAY

Truly an all-rounder, TUBILUX overcomes any type of challenge with flying colours. The tubular luminaire is tough: inside and out, even underground or outdoors. This is because the luminaire is optimally protected against mechanical load and undesirable penetrating moisture.

Applications

The luminaire series demonstrates its advantages in any area of application where wet conditions, high humidity and intensive cleaning processes are commonplace. TUBILUX is designed to meet high standards, such as those in the food industry. Even in the tough environments of the logistics sector, the transportation industry and in car workshops, the luminaires are completely at home.

Installation options
TUBILUX slim



Brackets
with 45° screw

Brackets
with 90° screw

Quick-release
fastener

TRULY VERSATILE

Horizontal, vertical, diagonal. The tubular luminaires show off their best side in every conceivable position. This results in countless configuration options, which can be implemented quickly and easily thanks to a sophisticated installation concept. Equipped with a single battery, TUBILUX is even a resilient safety luminaire.



Clip brackets

Installation options

TUBILUX look good on walls as well as ceilings – individually or in a row. Up to 50 luminaires can be connected to one another when installed in a row. As with each individual luminaire, these hard-wearing luminaire combinations can also be suspended.

Installation concept

As TUBILUX can be installed without any tools, it is immediately operational. This saves time for the installer during installation as well as installation costs for the client. The amount of effort required for maintenance is also significantly reduced because of this.



With IP66/IP68 protection, the TUBILUX models are effectively sealed against the ingress of powerful jets of water, dust and other foreign bodies. The maximum available protection against the ingress of water is offered by TUBILUX and TUBILUX XT with IPX9K degree of protection. With IK10, these exceptionally durable luminaires easily withstand impact energy of up to 20 joules.

Standard luminaires are available in colour temperatures from 3000 and 4000 Kelvin and in tunableWhite. The DALI-dimmable driver enables the illuminance to be individually adjusted.

Image: TUBILUX slim

A DESIGN THAT STANDS THE TEST OF TIME

The discreet design and round shape of TUBILUX form an attractive exterior for an exceptionally resilient construction that can withstand high-pressure cleaners and mechanical loads without any problems. A major advantage is that the luminaires have a life time of up to 80 000 hours and do not need to be maintained or replaced as often.



The round design is the starting point for an all-round robust luminaire. In all other regards, there is a wide range of options when it comes to TUBILUX luminaires: in terms of material, lengths and diameters, end caps and cable entries.

Combined with the optional motion sensor, every luminaire is an intelligent lighting solution that reduces costs and increases comfort.



ICONS Tower, Vienna | AT

TUBILUX FAMILY OVERVIEW



TUBILUX



**TUBILUX
XT**



**TUBILUX
HO**



**TUBILUX
slim**

Installation type	surface-mounted (ceiling, wall), pendant			
Length	700, 725, 1260, 1285, 1540, 1565 mm	1260, 1285 mm	660, 940, 1220, 1500 mm	620, 900, 1180, 1460 mm
Diameter	Ø 90 mm	Ø 90 mm	Ø 105 mm	Ø 52 mm
Luminous flux of luminaires	up to 6400 lm	up to 8300 lm	up to 13 000 lm	up to 8000 lm
Colour temperature	4000K	4000K	3000, 4000, 2700 – 6500K	3000, 4000, 2700 – 6500K
Control	switchable, DALI	switchable, DALI	switchable, DALI	switchable, DALI
IP degree of protection	IP68/IPX9K	IP68/IPX9K	IP66/IP68	IP66/IP68
Degree of impact resistance	IK08	IK08	IK10	IK10
Temperature range	-20°C up to +35°C	-30°C up to +50°C (E3: +5°C up to +40°C)	-20°C up to +30°C (E3: +5°C up to +25°C)	-20°C up to +30°C (E3: +5°C up to +25°C)
Emergency lighting	self-contained (E3)			

T H E L I G H T



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