

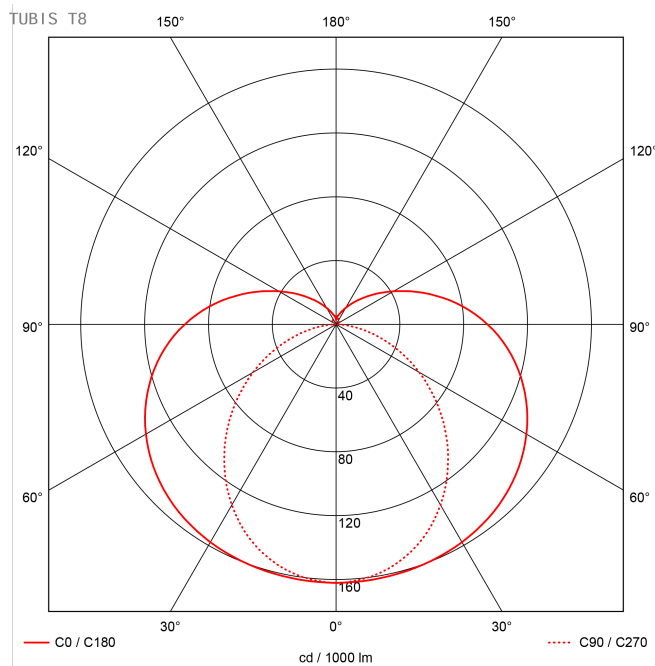
Article-No: 2203013

Tubular Luminaires

## Luminaire TUBIS 1x36W EVG



Tubular luminaire for T8, electronic ballast integrated in housing, diameter 90mm, tubular housing made of Polycarbonate, luminaire 360° rotatable, substantially acid and alkali resistant, short, ageing-resistant silicone seals, variable mounting points through PRACHT clamps made of stainless steel, suitable for ceiling-, horizontal and vertical wall mounting, accessories for pendant and mounting rail installation available for order. Attention: PRACHT MANUFACTORY! Do you need a different color temperature, housing color or through-wiring? Specific challenges? No problem. We deliver customized solutions.



EAN 4018098125242

Statistical product number 94054035

## LAMP

Product type	LL T8-26mm
Number of lamps /LED-rows	1
Color temperature K	-
Color tolerance (initial MacAdam)	-

## POWER

Lamp power W	36
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## LIGHT ENGINEERING

Light distribution	wide beam
Light distribution angle in °	130
Unified Glare Rating UGR 4H 8H C0 C90	24.6 / 18.7

## TECHNICAL DATA

Nominal voltage	220-240V 0/50/60 Hz
Protection class SK	II
Ballast	EVG on/off
Through-wiring mm <sup>2</sup>	without
Glow wire test	850 °C - 5 sec.
D-rating	yes
Certification mark	ENEC
Type of voltage	AC/DC

## CAPACITY

IK-Impact resistance	08
Warranty (years)	3
L80/B10 Lebensdauer bei 25°C	-
L70/B50 Life expectancy at 25°C	-
Unprotected outdoor areas	not suitable
max. highest temperature in °C	35
Ingress protection class	68 + x9K
Agricultural use	unsuitable

## DIMENSIONS AND WEIGHT

Length mm	1355
Width mm	90
Height mm	105
Outside diameter in mm	90
Weight netto in kg	3.9

## PACKAGING

Length m VPE	1.55
Width VPE in m	0.1
Height VPE in m	0.09
Weight incl. packaging kg	4.2

## ASSEMBLY AND MAINTENANCE

Standard installation	Ceiling, horizontal and vertical wall
Optional installation	Pendulum, Rail installation
exchangeable LED board	not possible

## MATERIAL

Case color	opaque
Renewable resources possible	no
Housing material	PC-polycarbonate
Cover material	PC

The right of error and later technical developments is reserved.

State: 14.05.2020