



Project / Type

Notes

Count / Date



General

Ceiling | Recessed / Surface / Suspended

n.a. | n.a.

IP40

Interior

10400 lm

fixture 71 lm/W ¹

LED

3000 K

CRI ≥ 90

L80 / 50000 h

≤ 3 SDCM (initial MacAdam)

R_g: 95 | R_f: 87 | R_(f-15): 93

MR 0.69 | MDER 0.62

Electrical

fixture 148 W

25 mA

PC3

Physical

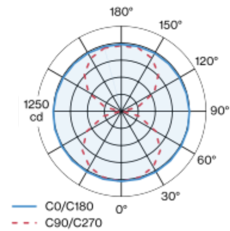
length 10000 mm | width 18 mm | height 18 mm

3.3 kg

Highly flexible light rope made of food grade silicone for creative and decorative design; extremely slim design (only 18 mm diameter); various mounting accessories can be used - choice of wall-/ceiling surface mounting or suspended mounting (cable suspension, height adjustment without tools); completely homogeneously illuminated, matt surface; 360° light emission; light colour 3000 K; ≤ 3 SDCM (initial MacAdam); CRI ≥ 90; min. 80% of luminous flux after 50000 operating hours; energy efficient LEDs with high CRI; degree of protection IP40; PC3; optionally with external converter for ceiling installation or suspended in combination with the light rope (available as an accessory); accessories are listed separately; light source not replaceable;

¹ incl. consideration of optical losses & internal control unit losses

Light distribution



Product drawing



Installation instructions



Lighting calculator



JANE

semi-recessed / surface / suspended

058-6510510



Project / Type

Notes

Count / Date

Mounting accessories

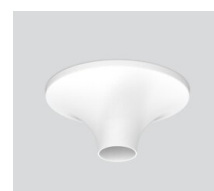
MOUNTING SET recessed

COLOUR	Ø (MM)	ARTICLE NUMBER(S)
traffic white	74	058-6590217
jet black	74	058-6590218



MOUNTING SET surface

COLOUR	Ø (MM)	ARTICLE NUMBER(S)
traffic white	74	058-6591017
jet black	74	058-6591018



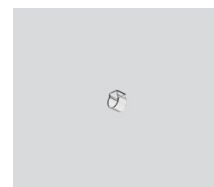
MOUNTING SET suspended

COLOUR	Ø (MM)	ARTICLE NUMBER(S)
traffic white	50	058-6592017
jet black	50	058-6592018



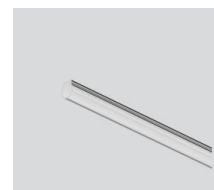
CLIP surface

COLOUR	L-W-H (MM)	ARTICLE NUMBER(S)
transparent	15-21-24	058-6591410



CHANNEL surface

COLOUR	L-W-H (MM)	ARTICLE NUMBER(S)
transparent	1000-21-24	058-6591110



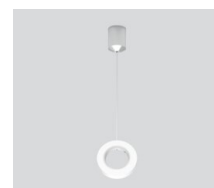
MOUNTING RING surface

COLOUR	L-W-H (MM)	ARTICLE NUMBER(S)
traffic white	39-9-61	058-6591617
jet black	39-9-61	058-6591618



MOUNTING RING suspended

COLOUR	Ø (MM)	ARTICLE NUMBER(S)
traffic white	39	058-6592617
jet black	39	058-6592618



[058-6510510] The technical data represent rated values for an ambient temperature of 25°C. The data values for the luminous flux are initially subject to a tolerance of +/- 10%, those for the electrical connected load are initially subject to a tolerance of +/- 10%, and those for the colour temperature are initially subject to a tolerance of +/- 150 K. No liability is assumed for typographical or printing errors. The general terms and conditions of XAL GmbH apply, available at www.xal.com/en/gtc.
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12.10.2026

JANE

semi-recessed / surface / suspended

058-6510510



Project / Type

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Mounting accessories

END CAP

TYPE	COLOUR	Ø (MM)	ARTICLE NUMBER(S)
1 piece	traffic white	23	058-6599007
1 piece	jet black	23	058-6599008
1 piece weighted for vertical mounting	traffic white	40	058-6599017
1 piece weighted for vertical mounting	jet black	40	058-6599018



□ 18
ø 23

Electrical accessories

POWER SUPPLY external

L-W-H (MM)	ARTICLE NUMBER(S)
350-30-18	002-62134
350-30-18	002-62135
163-43-32	002-62133
252-90-44	002-62132
400-40-22	002-62139



H
W
L

DALI DEVICE

L-W-H (MM)	ARTICLE NUMBER(S)
120-30-22	058-6599330



22
30
120

POWER SUPPLY surface

COLOUR	ARTICLE NUMBER(S)
traffic white	058-6591217
jet black	058-6591218
traffic white	058-6591237
jet black	058-6591238
traffic white	058-6591317
jet black	058-6591318
traffic white	058-6591337
jet black	058-6591338



ø 80
584
ø 40

POWER SUPPLY suspended

COLOUR	ARTICLE NUMBER(S)
traffic white	058-6592217
jet black	058-6592218
traffic white	058-6592237
jet black	058-6592238
traffic white	058-6592317
jet black	058-6592318
traffic white	058-6592337
jet black	058-6592338

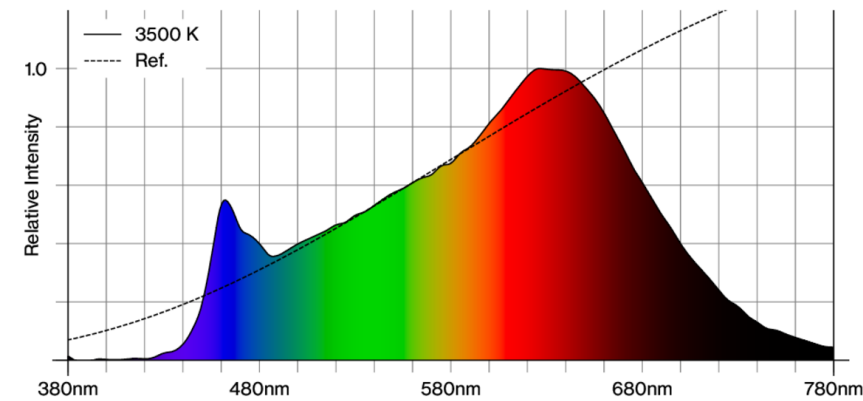


ø 50
ø 72
2000
639
ø 40

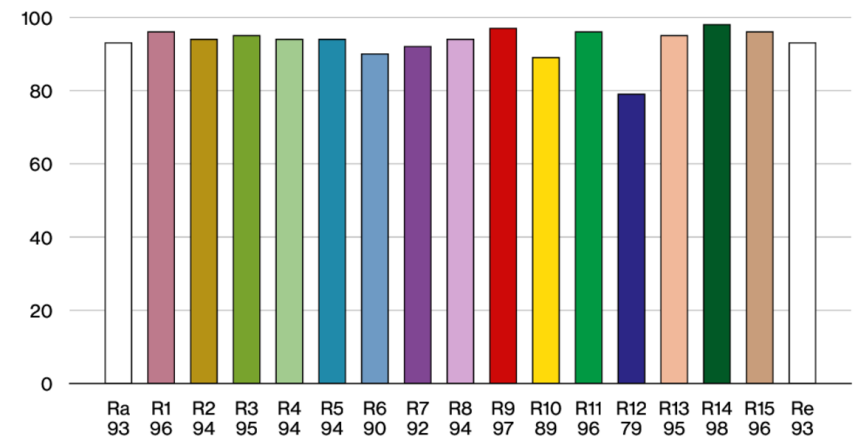




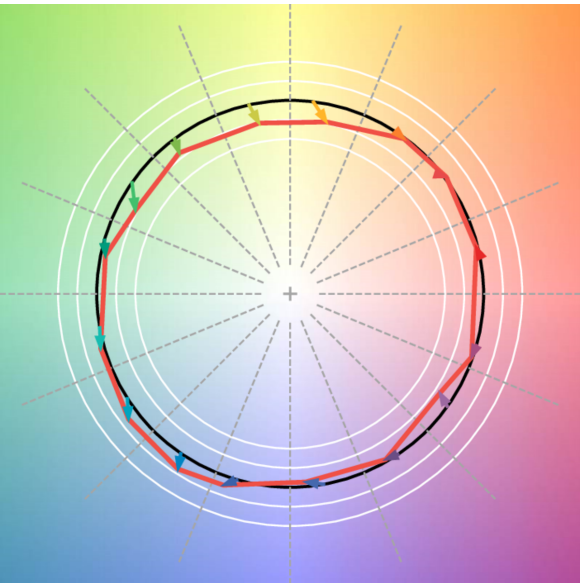
Colour rendering



CRI/R_a ≥ 93 R_e ≥ 93 (3500 K)



TM30 colour vector graphic



The black line represents the black body reference. The red line indicates the results of the test light source. The deviation from the test light source to the reference is shown and is marked by arrows. The shorter the arrows, the higher the color rendering.