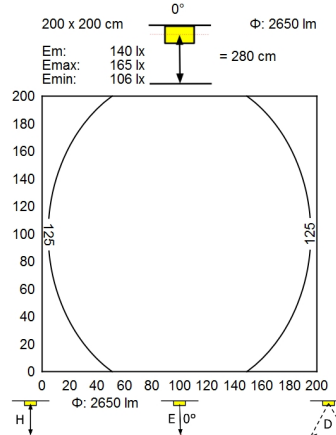
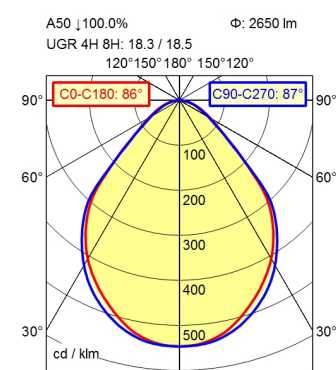
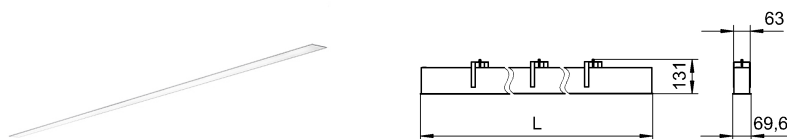




Height (m)	Luminous flux (lx)	Beam diameter (m)
0.50 m	5798 lx	0.93 m 0.95 m
1.00 m	1450 lx	1.85 m 1.90 m
1.50 m	644 lx	2.78 m 2.86 m
2.00 m	362 lx	3.70 m 3.81 m
2.50 m	232 lx	4.63 m 4.76 m
3.00 m	161 lx	5.56 m 5.71 m
3.50 m	118 lx	6.48 m 6.67 m

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/color

Colour temperatur

Color rendering index

Light distribution

Beam angle

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class ²⁾

Technology

Operation

Housing

Light source cover

Mains lead

Design

Fastening

Life expectancy LED

EAN

Weight without/incl. packaging

Dimensions (dimensional drawing)

Special features

Adjustable electronic ballast, digital DALI

220 - 240 V; 50 Hz; 60 Hz

ca. 26 W

ca. 0,2 W

env. 0,97

approx. 2.650 lm

approx. 101 lm/W

Warm white

approx. 3.000 K

CRI $\geq$ 80

Direct; approx. 100 %

86°

< 3 SDCM

Prism aperture

$\leq$ 3.000 cd/m²

$\leq$ 19

IP 40; 22; I

Continuously dimmable

External

Sectional aluminium; White

Acrylic (PMMA); Clear

Connector

Integrated version

Fastening bow

L90B50 50.000h

4013330080310

ca. 7,3 kg; 7,8 kg

L=2256mm

Flicker-free; DALI Load 1x; Suitable as emergency lighting; TouchDIM - dimming via standard switch

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g
²⁾ Higher degree of protection when installed.