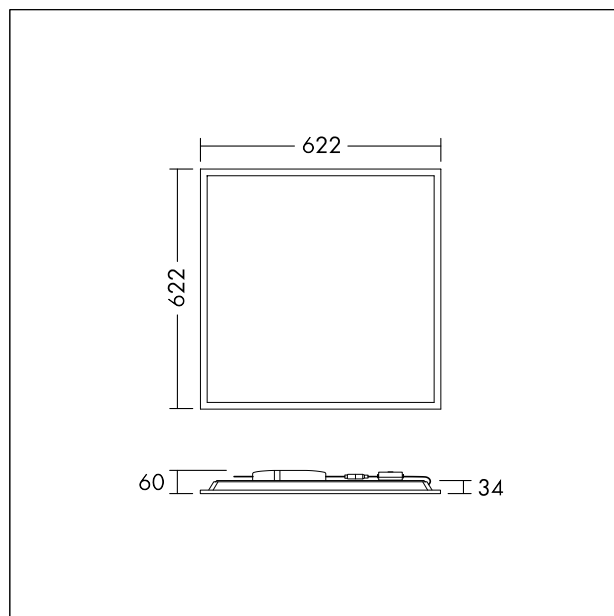


## Recessed LED DALI panel

Recessed LED DALI dimmable panel UGR<19 with adjustable color temperature of 3000K, 3500K or 4000K by switch directly on luminaire. Gentle, soft and glare-free lighting for office applications with opal diffuser made of TpB rated PET for fully homogenous illumination and aluminium frame. DALI driver offering dimming range 1 to 100% via DALI-2 and switchDIM. DC level adjustable. Mains frequency 0/50/60 Hz. CorridorFUNCTION. Luminaire input power: 34 W. Lifetime of 50.000h before luminous flux is reduced to 80 % of the initial value. Chromaticity tolerance (initial MacAdam): 4. Total luminous flux: 3750 lm, Luminaire efficacy: 110 lm/W (4000K). Colour rendering Ra > 80. Tool-free installation (piano key terminal for up to 2.5 mm<sup>2</sup> wires). External connector box enabling loop-in loop-out wiring. Suitable for emergency escape lighting systems acc. to EN 50172. Flicker free. Suitable for lay-in installation, suspension and surface mounting. Dimensions: 622 x 622 x 60 mm, weight: 2.14 kg.



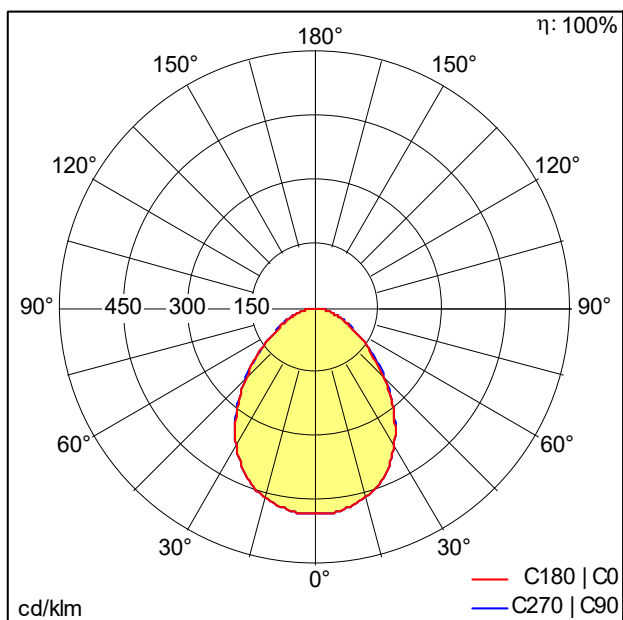
TE\_ANNAVARIO\_F\_600\_persp.jpg



TE\_ANNAVARIO\_M\_622.wmf

## Light Distribution

## STD - standard



TE\_ANNA\_VARIO\_Q622\_3750\_840.ltd

- Light Source: LED
- Luminaire luminous flux\*: 3754 lm
- Total emergency luminous flux: 433 lm
- Luminaire efficacy\*: 110 lm/W
- Colour Rendering Index min.: 80
- Ballast: 1 x 87500923 ANNA VARIO Q596 3750 830/35/40 HFIX
- Correlated colour temperature\*: 3000-4000 Kelvin
- Chromaticity tolerance (initial MacAdam): 4
- Rated median useful life\*: L80 50000 h at 25 °C
- Luminaire input power\*: 34 W Power factor = 0.95
- Dimming: HFIX dimmable to 1%
- Maintenance category CIE 97: D - Enclosed IP2X
- Total harmonic distortion (THD): 10.00 %

This product contains a light source of energy efficiency class E.

All values marked with an \* are rated values. Connected electrical load and luminous flux are subject to an initial tolerance of +/- 10%, the most similar colour temperature is subject to an initial tolerance of +/- 150K. Unless stated otherwise, the values apply to an ambient temperature of 25°C.