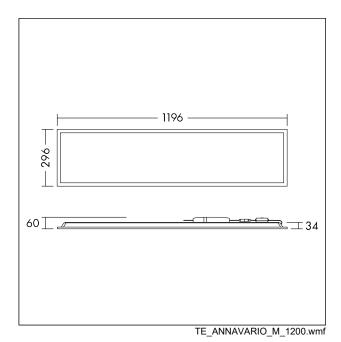
<ANNA VARIOFLEX 12X3 4400 830/35/40

96635504

Recessed LED panel

LED Panel with homogenous light emitting surface and FLEX technology, UGR <19 for schools and offices. Total luminous flux: 4400 Im, Luminaire input power: 40 W, Lamp efficacy: 110 lm/W, Colour rendering Ra > 80, colour temperature 3000/3500/4000 K adjustable via switch. Lifetime: 50.000h L80, Chromaticity tolerance (initial MacAdam): 4. Included connector for easy and tool-free loop-in loop-out wiring, Flicker free, compatible with Plug&Play Emergency kit for 3 hour emergency conversion. Suitable for lay-in installation. Surface or recessed mounting box as well a suspension kit available as accessory. Input power adjustable on site by 4 step (FLEX1 - 4400 lm (40W), FLEX2 - 4000 lm (35W), FLEX3 - 3750 lm (33W), FLEX4 - 3000 lm (22W)). For flex data on other colour temperatures please visit website. Dimensions: 1200 x 300 x 60 mm, weight: 1.95 kg.





STD - standard

Light Distribution

າ: 100% 180° 150° 150° 120° 120° 90° 450 -300 150 90° 60° 60 30° C180 | C0 0° C270 | C90 cd/klm TE_ANNA_VARIOFLEX_12x3_4400_840_FLEX1.ldt

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

· Light Source: LED

- Luminaire luminous flux*: 4400 lm
- Total emergency luminous flux: 461 lm
- · Luminaire efficacy*: 110 lm/W
- Colour Rendering Index min.: 80
- Ballast: 1 x 42189788 ANNA VARIOFLEX 12X3 4400 830/35/40
- Correlated colour temperature*: 3000-4000 Kelvin
- · Chromaticity tolerance (initial MacAdam): 4
- · Rated median useful life*: L80 50000 h at 25 °C
- Luminaire input power*: 40 W Power factor = 0.95
- Dimming: Fixed output
- Maintenance category CIE 97: D Enclosed IP2X
- Total harmonic distortion (THD): 20.00 %

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











