GAMMA

12PP201005

AREND

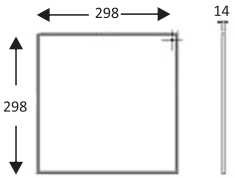
LED_Panel family	-	Ik02		-	T_a25					

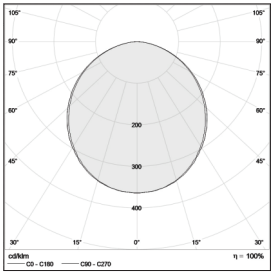
THE FAMILY OF RECESSED EDGE LIGHT PANEL OPERATING AT 24W, 220-240 VAC INPUT. DELIVERING OUT STANDING PERFORMANCE OF 2160LM.

Technical descripion

A ceiling recessed edge light LED luminaire with a slim 14 mm profile. Flat direct LED with polystyrene diffuser ceiling illumination. (IP42 just for options). Total power: 24 w, slave luminaire for DALI control (an option only) with LED converterChromaticity tolerance (initial MacAdam: 3). Luminaries luminous flux: 2160 lm, Luminaries efficacy: 90 lm/w. Color rendering Ra > 80, color temperature 3000 kelvin.

Dimensions: 298 x 298 x 14 mm
Total power: 24 w
Luminaire luminous flux: 2160 lm
Luminaire efficacy: 90 lm/w
Weight: 1 kg





Application

- Office
- Bank
- Hospitality
- Education
- Showroom
- Fashion

Correlated color temperature: 3000 kelvin
Rated median useful life: 50000h L70 at 25°C
Luminaire input power: 24 w

Mounting and installation

Recessed in modular false ceilings suitable for panels can be use this family panel as suspend.

Options: