



technical data type RLG

Housing:

Made of white coated steel and ABS Body.
Developed for recessed module 600 ceilings.

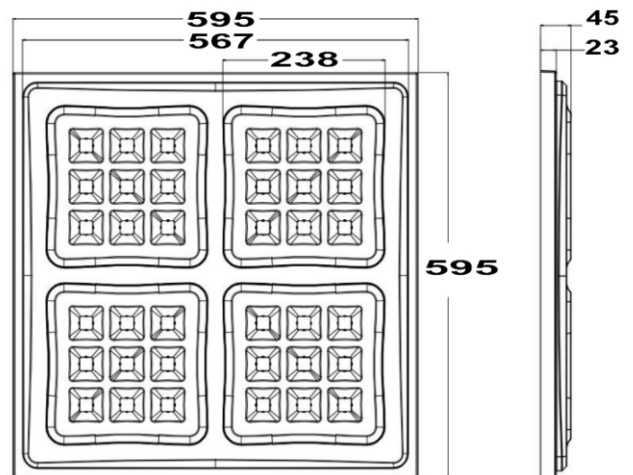
Diffuser:

Frosted PC lenses mounted into body.
UGR < 17

- *Optional* : surface mounted frame.
recessed frame for gypsum plasterboard.

Electrical specifications:

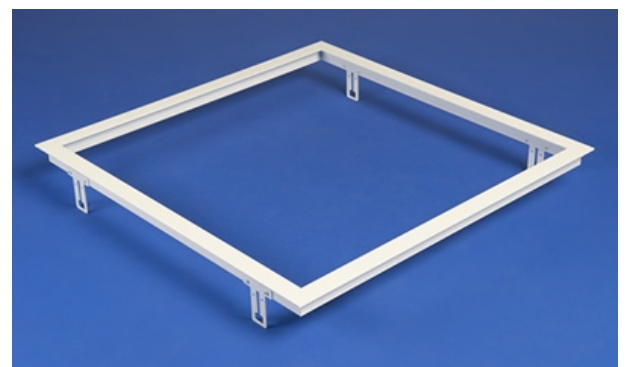
- LED current driver with ENEC certificate.
- Optional DALI Dim
- Product life time 50.000h L80B50
- Available in 3000K/4000K.
(2700K/5000K/6500K on demand)
- Operating temp. -10°C to 40°C
with CRI of min. 80 and 95 optional.
- Luminous efficiency: LER up to 129lm/W
- SDCM < 3
- Multi Watt: multi current DIP switch



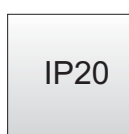
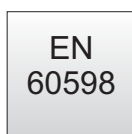
Housing (mm)	Power	Flux (Lumen)
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600x600	31 W	4000 lm
	35 W	4500 lm
	39 W	5000 lm

- Net weight 3 kg



option : frame for plasterboard



Correction factor 0,95 for 830

Luminous output and electrical load have an initial tolerance of +/- 10 % from nominal.

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