

## technical data type ECLIPS LED

**Housing:** 52 mm heigh, powder coated white steel, RAL 9003, developed for module 600 ceilings.

## Louvre:

- Frosted LED-cover.
- double parabolic louvre in highly polished AB or mat aluminum AM (category 2).

## **Electrical specifications:**

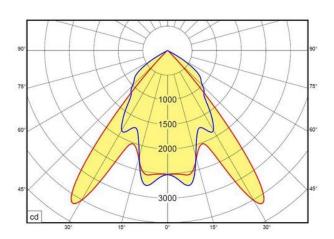
- LED current driver (standard).
- Optional : Dim 1-10 V, DALI.

Power:	<u>AB</u>	<u>AM</u>
- 27W = 3300 Lm		3400 Lm.
-37W = 43	00 Lm	4450 Lm.



Connector

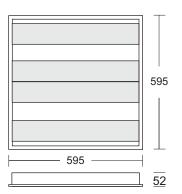
Double parabolic (cat 2) louvre

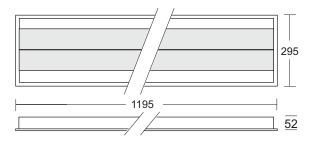




## LED:

- Product lifetime 80.000 h L80B50
- Available in 3000K, 4000K and tunable white 3000-6000K
- CRI >= 80; UGR<19
- Option CRI 90; SDCM 3







EN 60598



IP20

