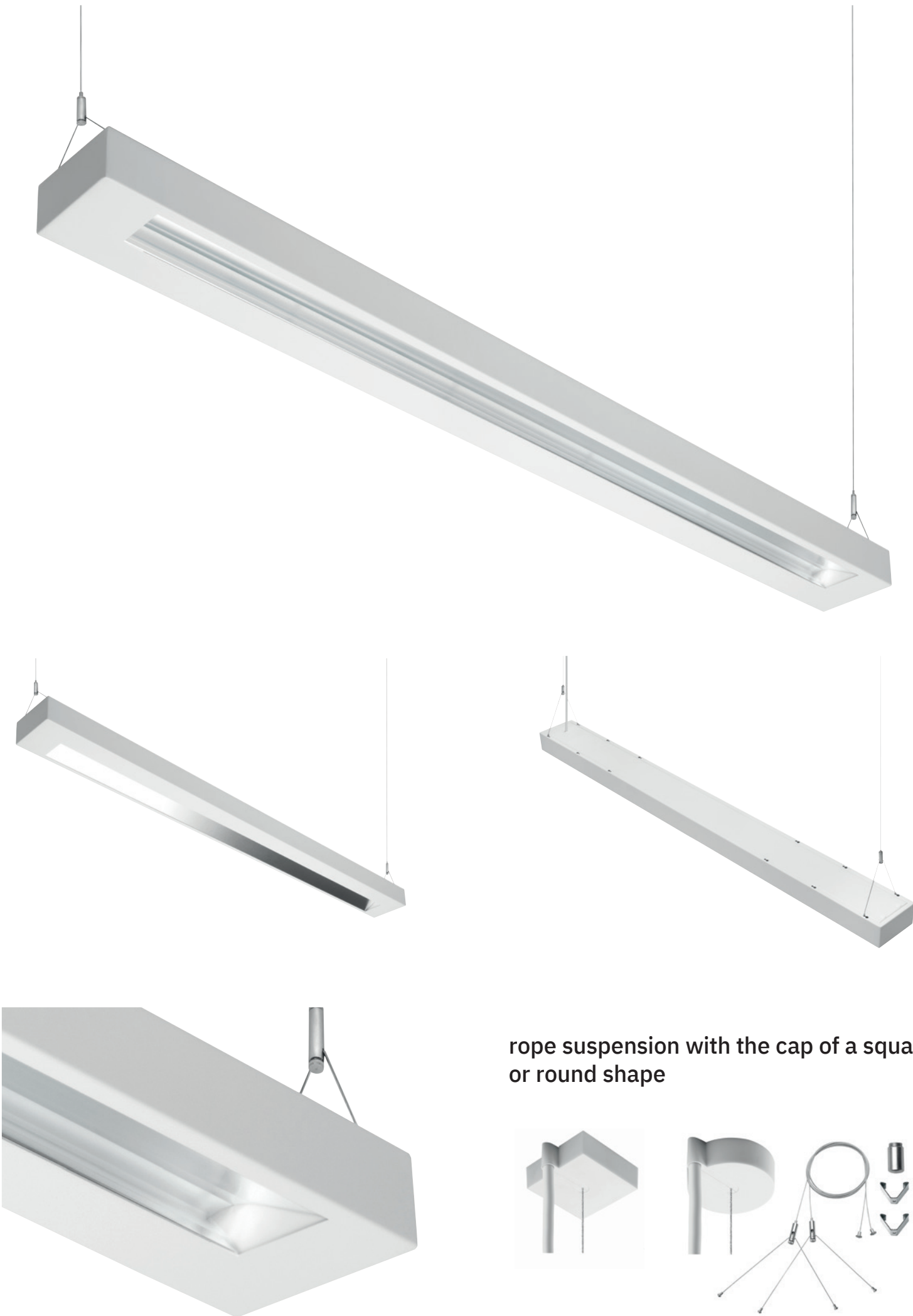




rope suspension with the cap of a square or round shape



Lambda Asymmetric

Suspended asymmetric luminaire

Product description

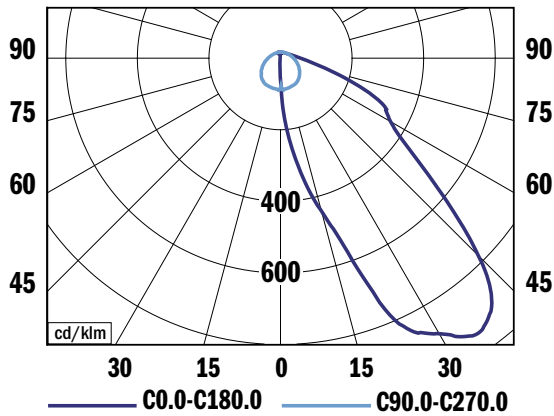
The Lambda Asymmetric luminaire seamlessly blends clean design with practical functionality, making it ideal for task-oriented places like walls, blackboards, etc. Its form, hailing from the Lambda range, offers unobtrusive elegance, while its simple installation. But beneath its clear aesthetic lies a powerhouse of performance. The asymmetric light distribution directs illumination precisely where it's needed, enhancing visual comfort and focus. Plus, the optional DALI control empowers users to personalize their lighting preferences, fostering a productive and adaptable work environment. With a lifespan exceeding 100,000 hours, this luminaire is built to shine brightly for years to come, providing long-lasting and reliable performance that reduces maintenance costs and environmental impact.

Technical features:

- Mounting: suspended
- Optical system: asymmetric matt reflector
- Beam angle: asymmetric
- Housing: sheet steel
- Reflector: matt anodised aluminium
- Accessories: rope suspension RS-S 58 (it is not included, it must be ordered separately)
- Chromacity: 3-step MacAdam
- Colour rendering index: min. 80
- Colour temperature: 3000K, 4000K
- Electronic control gear: FIX (ECG), DALI (EDA)
- External lead-in flexible cable
- Service lifetime (Ta 25°C): 100,000 hours/L90/B10
- Ambient temperature: Ta = -25°C...+35°C
- Degree of protection: IP20
- Dimensions: 1300 x 120 x 60 mm

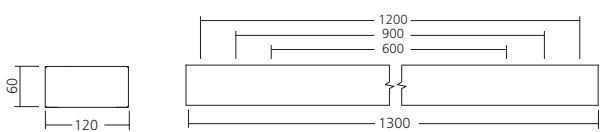
TYPE	NET LUMEN OUTPUT (at Ta = 25 °C) (lm)	POWER CONSUMPTION (W)	SYSTEM EFFICACY (lm/W)	CRI	CCT (K)
LAMBDA ASYMMETRIC	2300	22	107	80+	3000
LAMBDA ASYMMETRIC	2450	22	111	80+	4000

Photometry

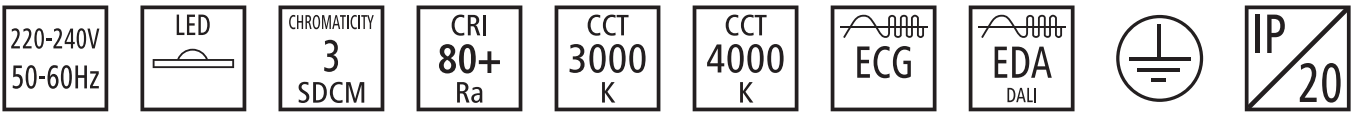
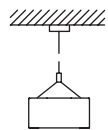


LAMBDA ASYMMETRIC M, 2450 lm 4000 K
LOR = 100%
lower flux fraction 100%
upper flux fraction 0%

Dimensions



Mounting



* Luminous flux tolerance +/- 10%. The Company reserves the right to change any product specifications without prior notification.