

BLADE A LED

Industrial LED Luminaire
with Aluminium Reflector



CE ENEC



Type: An industrial luminaire with matted aluminium reflector and the latest LED solutions for indoor lighting.

Specification: Matted aluminium reflector with middle beam light distribution. Reflector unit can be opened for easy installation and access to terminal block.
Body made of galvanised steel.
Luminaire is plastic-wrapped and packed in single boxes.

Installation: Surface luminaire is designed to be fixed to ceiling of any type or suspended. Integrated cable suspension system.

Application: Indoor. For use in halls, shops and other commercial environments.

Name	Overall dimensions (LxWxH), mm	Life-time	Luminaire output*, lm Ta=25°C	System power*, W	CRI (Ra)	CCT, K	Weight, kg
Blade A LED2x2800 D376 T840	1300x142x117	50000	5486	41	80+	4000	3,30
Blade A LED2x3900 D377 T840	1300x142x117	50000	7702	61	80+	4000	3,30
Blade A LED2x5600 D378 T840	1300x142x117	50000	11011	83	80+	4000	3,30

* Tolerance range for optical and electrical data: ±10 %

Options available on request:

- SDIM – Switch-control/dimming
- DALI – DALI driver
- EMG – Emergency version 1 hour
- EM3 – Emergency version 3 hours
- 5TB – 5 way terminal block with two holes (for in and out going cable)
- L1 – Driver connected to L1 line
- L2 – Driver connected to L2 line
- L3 – Driver connected to L3 line
- WIE – 3-pole Wieland or similar connector (5-pole connector is available on request)

- T830 – Colour temperature 3000K
- T840 – Colour temperature 4000K

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