FAEBER
LIGHTING SYSTEM

2026

EOS



More compact
More efficient
Ready to evolve



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EOS

Every new dawn marks a change, a new beginning.



From this principle comes **EOS**: the new LED projector that marks the advancement of our projector range.

Every detail has been designed with a well-defined purpose: to deliver **high performance**, make **maintenance easier and ensure a long-lasting investment.**

The **COMPACT** and essential **DESIGN** reduces weight and size, facilitating installation without sacrificing robustness and reliability.

The **BODY**, without traditional cooling fins, prevents the accumulation of dust and dirt, maintaining the efficiency of thermal dissipation unchanged and **reducing maintenance interventions**.

The modular **STRUCTURE** allows for quick replacement of key components, while compatibility with the Zhaga standard makes EOS r**eady to accommodate the technologies of today and tomorrow.**

EOS

designed to evolve, offering continuity, reliability and value over time.

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MAIN FEATURES

ENERGY SAVING IP66 IP67 IK09 IK10 RGO Ta -25÷+50°C 220-240V 50-60Hz

W (min-MAX):
26.8 - 111



Flow lm out (min-MAX):
4.100 - 17.750

CCT:
3000K-4000K-5000K-5700K-RGBW

OPTICS:
Symmetric and Asymmetric

DIMMINGS:
No Dim, Full Dim, DALI, 1-10V, TR and N7 with Zhaga and Nema Socket

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TECHNICAL DATA SHEET

Find out more

OPERATIONAL ADVANTAGES

- The compact design and low weight facilitate handling, positioning and assembly, reducing time and complexity on the construction site.
- The absence of cooling fins limits the accumulation of dust and dirt, while the modular structure facilitates any interventions on the components.
- The availability of different powers, luminous fluxes, optics and dimming systems allows EOS to be adapted to multiple applications.
- Zhaga compatibility increases perceived value and makes EOS a current solution also for future applications. Adaptable even to last-minute changes;

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www.faeber.com

FAEBER LIGHTING SYSTEM SPA

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