



SOLVAN FLOW D. THE ALL-ROUND TALENT FOR MORE PLANNING FLEXIBILITY.

- Direct and indirect light components ensure optimal spatial effect
- Innovative, lateral light emission over the entire length of the luminaire enhances the design
- Project-compliant luminous flux packages and application-specific optical systems for cross-sector lighting concepts, as continuous line or single luminaire
- Fully integrated light management systems and emergency light components remain discreetly in the background, even with demanding tasks
- With its modular design principle, Solvan Flow LED is quickly and easily mounted with little effort and largely without tools.

www.trilux.com/solvanflow

Detailed product information:
www.trilux.com/solvanflow



Solvan Flow D

- Mounting type**
Surface-mounted
Suspended (via accessories)
- Mounting location**
Ceiling
Ceiling with strip system (using accessories)
- Beam characteristic**
wide
medium-wide
wallwasher
- Luminaire luminous flux**
3,000 - 4,500 lm
- Colour rendering index | Light colour**
Ra > 80
3,000 K
4,000 K
Tunable White 2,700 K - 6,500 K
- Service life**
L80 = 50,000 h
- Luminaire colour**
silver-grey
white
- Operating mode**
switchable and DALI dimmable (ETDD)
Bluetooth Low Energy (ETBLE)
switchable (ET)
- Connectivity**
LiveLink integrated
Casambi integrated
- Additional equipment**
Single battery system, 3 hours
Switching relay for emergency power supply systems
- Accessories**
Connection cables
Ceiling roses
Through-wiring
Installation accessory for panel ceilings
End caps
Continuous-line couplings
Wire suspensions
Blind elements



SOLVAN FLOW D

SURFACE-MOUNTED LUMINAIRES



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All technical data including dimensional and weight specifications have been compiled with due care. Errors reserved. Possible colour deviations are due to printing processes. We reserve the right to modify in the interest of progress. Luminaires are partly shown with accessories that must be ordered separately. Images of installations may show custom-manufactured luminaires. This publication was printed on PEFC-certified paper in an environmentally friendly way.