



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

- Direct and indirect light components ensure optimal spatial effects. An innovative reflector slightly encompassing the edge creates soft ceiling illumination
- Project-compliant luminous flux packages and application-specific optical systems for cross-discipline 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 is quickly and easily mounted with little effort and largely without tools.

[www.trilux.com/solvan-flow](http://www.trilux.com/solvan-flow)

Detailed product information:  
[www.trilux.com/solvan-flow](http://www.trilux.com/solvan-flow)



### Solvan Flow H

**Mounting type**  
Suspended

**Mounting location**  
Ceiling

**Size**  
linear

**Beam characteristic**  
wide  
medium-wide  
wallwasher  
direct-indirect

**Luminaire luminous flux**  
5,300 - 6,400 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

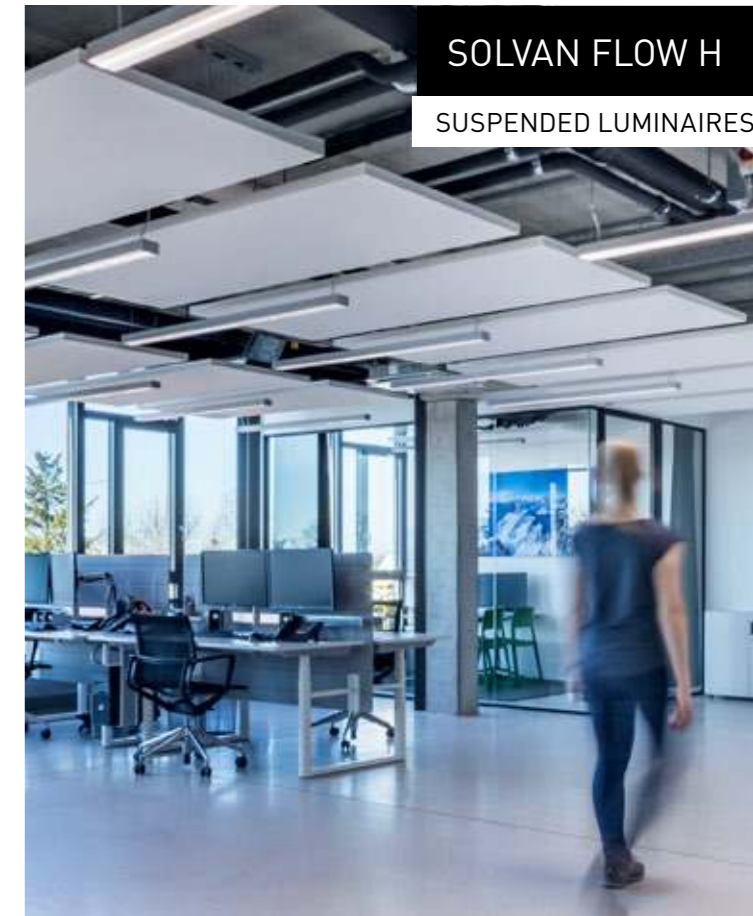
**Additional equipment**  
LiveLink LLWM, LLWS  
Single battery system, 3 hours  
Switching relay for emergency power supply systems

**Accessories**  
Removal tool  
Connection cables  
Ceiling roses  
Through-wirings  
End caps  
Continuous-line couplings  
Wire suspensions  
Blind elements



SOLVAN FLOW H

SUSPENDED LUMINAIRES



# CONTACTS

## **TRILUX GmbH & Co. KG**

Heidestrase · D-59759 Arnsberg

Postfach 19 60 · D-59753 Arnsberg

GERMANY

Tel. +49 2932 301-0

[www.trilux.com/en](http://www.trilux.com/en)

## **SiSEL Mühendislik Elektronik San. ve Tic. A.ş.**

Şerifali Mah. Barbaros Cad. No 18

34775 Ümraniye İstanbul

TURKEY

Tel: +90 (216) 499 46 64

[www.endalight.com](http://www.endalight.com)

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.