

## PARELIA. LIGHT IN LINE WITH THE ARCHITECTURE.

- Especially suitable for building axis-parallel lighting concepts in line with the architecture
- No reflected glare due to the partitioned direct light component even if mounted centrally above the desk, ideal for new media
- Glare-free light due to high indirect component of up to 80%
- An attractive design with a lateral light line

[www.trilux.com/parella-led](http://www.trilux.com/parella-led)

Detailed product information:  
[www.trilux.com/parella-led](http://www.trilux.com/parella-led)



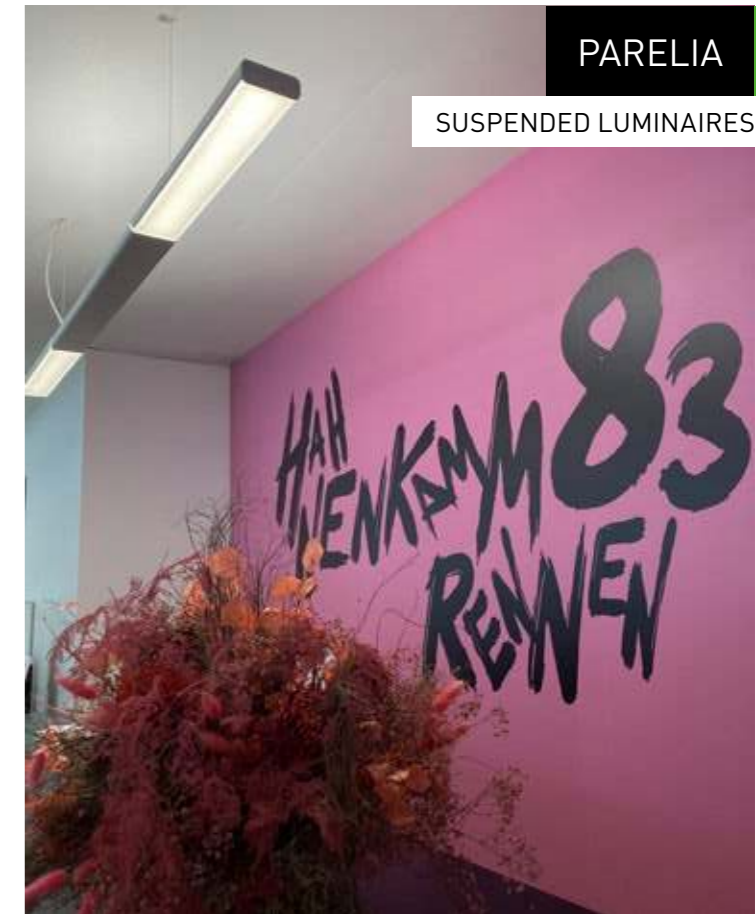
### Parella

- Mounting type**  
Suspended
- Mounting location**  
Ceiling
- Size**  
linear
- Beam characteristic**  
wide  
direct-indirect
- Luminaire luminous flux**  
Single luminaire: 13,700 lm  
Continuous-line centre: 12,200 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)
- Connectivity**  
LiveLink capable  
Casambi capable
- Additional equipment**  
LiveLink sensor IR Micro for  
daylight-dependent control and  
presence detection
- Accessories**  
Ceiling roses  
Ceiling roses with LiveLink



PARELIA

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.