CREAVO. THE FUTURE-ORIENTED LIGHT.

- High efficiency and quality of light with ConVision® technology
- Light chambers in three different colours for different lighting effects without influencing the light distribution curve and customisation on request
- High-quality material and excellent workmanship such as sheet steel body

www.trilux.com/creavo-led

Detailed product information:
www.trilux.com/creavo-led

Creavo

Mounting type
Recessed

Mounting location
System ceiling with exposed grids
System ceiling with concealed grids
Ceiling
Ceiling with panel system

Design
square
linear

Beam characteristic
wide (also in UGR < 16)
wallwasher

Luminaire luminous flux
3,000 - 7,000 lm

Colour rendering index | Light colour
Ra > 80, Ra > 90
3,000 K
4,000 K
Tunable White 2,700 K – 6,500 K

Service life
L90 = 50,000 h
L80 = 100,000 h

Luminaire colour
white with anthracite limiter
white with white limiter
white with black limiter

Operating mode
switchable and DALI dimmable (ETDD)
Bluetooth Low Energy (ETBLE)
switchable (ET)

Connectivity
LiveLink integrated
Casambi integrated

Additional equipment
Linect® quick-connect system
LiveLink sensor IR Micro for daylight-dependent control and presence detection
Single battery system, 3 hours
Beacon for location-based services

Accessories
Mounting accessories
Diffuser removal tool

IP20

ConVision® technology for pleasant light

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

SiSEL Mühendislik Elektronik San. ve Tic. A.Ş.
Şerifali Mah. Barbaros Cad. No 18
34775 Ümraniye Istanbul
TURKEY
Tel: +90 (216) 499 46 64
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.