



**SmartBright
Suspension is the
most economic LED
linear solution.
Quality light with
good uniformity and
visual comfort is
delivered under
suspension
installation.**

SmartBright Suspension

A linear suspension solution at an affordable price

Benefits

- Stylish product look and feel
- Excellent uniformity for light exit windows
- Visual comfort with enough light output

SmartBright Suspension

Features

- System efficacy up to 90 lm/W
- Lumen output up to 3,000 lm/1.2 m
- Flicker-free for a good on-site experience

Application

- Office
- Retail
- Open Area

Versions



Accessories



Ordercode 911401724662,
911401724682, 911401724722

SmartBright Suspension

Application Conditions

Ambient temperature range	-10 to +35 °C
Maximum dimming level	Not applicable
Suitable for random switching	No

Approval and Application

Mech. impact protection code	IK03
Ingress protection code	IP20

Controls and Dimming

Dimmable	No
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Operating and Electrical

Input Voltage	220 to 240 V
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General Information

Beam angle of light source	- °
CE mark	-
Protection class IEC	Safety class I (I)
Optical cover/lens type	Polystyrene bowl/ cover prismatic
Driver included	Yes
ENEC mark	-
Flammability mark	NO
Glow-wire test	650/30
Light source replaceable	No
Number of gear units	1 unit
Optic type	Symmetrical

Initial Performance (IEC Compliant)

Initial chromaticity	≤5
Init. Colour rendering index	>80
Initial LED luminaire efficacy	88 lm/W
Initial luminous flux	3000 lm
Luminous flux tolerance	+/-10%
Initial input power	34 W

Mechanical and Housing

Colour	Gray
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Initial Performance (IEC Compliant)

Order Code	Full Product Name	Init. Corr. Colour Temperature
32460900	RC095V LED30S/840 PSU W12L120 Grey GM	3000 K
32461600	RC095V LED30S/865 PSU W12L120 Grey GM	4000 K

