

PRODUCT DATASHEET

LISOEV 1465x31 23 17W 930 S130

LINEAR INDIVIDUAL LIGHT SOURCES INDIRECT | Upgrade or replacement light source unit for indirect, diffuse light distribution



Areas of application

- Direct replacement for luminaires with fluorescent lamps
- Offices, education, public buildings

Product benefits

- Easy upgradeability of light source and driver (EVERLOOP design)
- Easy installation, no tools required for connection
- Homogenous light distribution and reduced glare ($UGR \leq 19$) thanks to IndiviLED® optics
- High performance with CRI90

Product features

- Indirect, diffuse light distribution
- Lifetime (L80/B10): 70,000 h (at 25 °C)
- Beam angle: 90°

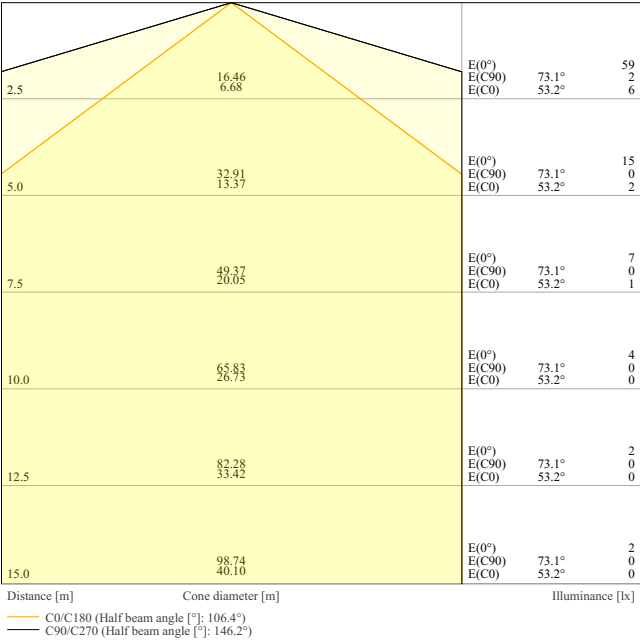
TECHNICAL DATA

Electrical data

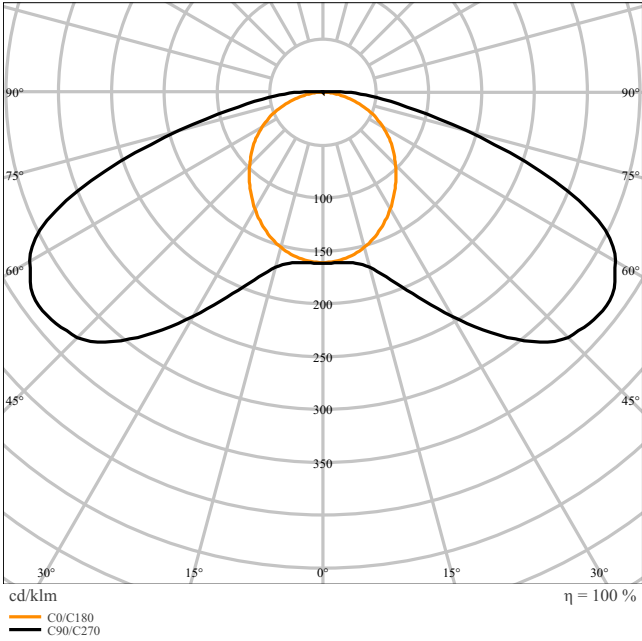
Nominal wattage	17.00 W
Nominal voltage	45 V
Nominal current	350.000 mA

Photometrical data

Luminous flux	2300 lm
Luminous efficacy	135 lm/W
Color temperature	3000 K
Light color (designation)	Warm White
Color rendering index Ra	≥90
Standard deviation of color matching	3 sdc _{cm}
Flickering metric (Pst LM)	≤1
Stroboscope effect metric (SVM)	≤0.4
Photobiological safety group acc. to EN62778	RG1
Beam angle	130 °
UGR	19



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Dimensions & Weight

Length	1465.00 mm
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Width	31.00 mm
Height	11.00 mm
Product weight	337.00 g
Cable length	100.000



1 5m INDIRECT LED MODULE

Materials & Colors

Product color	Grey
Housing color	Grey

Application & Mounting

Ambient temperature range	-20...+50 °C
Temperature range at storage	-20...+80 °C
Type of connection	Push-in clamp
Type of protection	IP20
Dimmable	No

Lifespan

Lifespan L70/B50 at 25 °C	100000 h
Lifespan L80/B10 at 25 °C	70000 h
Lifespan L80/B50 at 25 °C	70000 h
Lifespan L90/B10 at 25 °C	35000 h
Number of switching cycles	25000

Certificates & Standards

Standards	CE / CB / ENEC / TÜV SÜD / UKCA / EAC
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Additional product data

Product remark	Available from September 2025
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Safety advice

– All electrical connections must be made by a qualified person.

DOWNLOAD DATA

Documents and certificates		Document name
	User instruction / safety instructions	User instruction G11244437
	Legal information	Informationstext 18 Abs 4 ElektroG
	Legal information	Safety Insert G11218810
	Legal information	Legal Insert G11244392
	Legal information	LSI insert G11244301
	Declarations of conformity	LN INV
	Declarations of conformity UKCA	LN INV
Photometric and lighting design files		Document name
	IES file (IES)	LISOEV 1465X31 23 17W 930 S130 LEDV 350mA
	LDT file (Eulumdat)	LISOEV 1465X31 23 17W 930 S130 LEDV 350mA
	Light distribution curve type cone	LISOEV 1465X31 23 17W 930 S130 LEDV 350mA
	Light distribution curve type polar	LISOEV 1465X31 23 17W 930 S130 LEDV 350mA
CAD/BIM files		Document name
	CAD STEP 3D	LN INDV INDIRECT G2 LISOEV 1500

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4099854284991	Folding box 1	36 mm x 1,347 mm x 17 mm	417.00 g	0.82 dm ³
4099854285004	Shipping box 10	1,484 mm x 184 mm x 67 mm	4270.00 g	18.29 dm ³
4099854285011	Shipping box 20	1,594 mm x 204 mm x 158 mm	9450.00 g	51.38 dm ³

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

DIRECT		ROBERT			
EAN	LSDEV	EAN	LSDEV	EAN	LINEAR Index/ID/WT
				40009540310	DI 100P 40W 100 PLS WT
				40009540320	DI 100P 40W 100 PLS WT
				40009540330	DI 100P 40W 100 CAH WT
				40009540340	DI 100P 40W 100 CA LK WT
40009540340	LSDEV 107403 18 40W 100 300V 17.0	40009540350	LSDEV 103031 20 100 100 3.0	40009540360	DI 100P 40W 100 CAH WT
				40009540370	DI 100P 40W 100 CAH WT
				40009540380	DI 100P 40W 100 CAH WT
				40009540390	DI 100P 40W 100 CAH WT
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				40009542410	DI 100P 40W 100 CAH WT
				40009542420	DI 100

EIN	DIRECT		INDIRECT		EIN	LINEAR INDI-LEVEL	
	EAN	LOREV	EAN	LOREV		EAN	LINEAR INDI-LEVEL
400005400209	US007 107479 45 LOR 100 500 910		400054001678	US007 100031 20 LOR 100 500 910		400005400602	US007 1000 400 PLS BK
						400005400763	US007 1000 400 PLS BK
						400005400824	US007 1000 400 PLS BK
						400005400885	US007 1000 400 PLS BK
						400005400946	US007 1000 400 PLS BK
400005400200	US007 107479 45 LOR 100 500 910		400054001678	US007 100031 20 LOR 100 500 910		400005400602	US007 1000 400 PLS BK
						400005400763	US007 1000 400 PLS BK
						400005400824	US007 1000 400 PLS BK
						400005400885	US007 1000 400 PLS BK
						400005400946	US007 1000 400 PLS BK
400005400210	US007 100031 20 LOR 100 500 910		400054001678	US007 100031 20 LOR 100 500 910		400005400602	US007 1000 400 PLS BK
						400005400763	US007 1000 400 PLS BK
						400005400824	US007 1000 400 PLS BK
						400005400885	US007 1000 400 PLS BK
						400005400946	US007 1000 400 PLS BK
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						400005400763	US007 1000 400 PLS BK
						400005400824	US007 1000 400 PLS BK
						400005400885	US007 1000 400 PLS BK
						400005400946	US007 1000 400 PLS BK
400005400224	US007 107479 45 LOR 100 500 910		400054001678	US007 100031 20 LOR 100 500 910		400005400602	US007 1000 400 PLS BK
						400005400763	US007 1000 400 PLS BK
						400005400824	US007 1000 400 PLS BK
						400005400885	US007 1000 400 PLS BK
						400005400946	US007 1000 400 PLS BK

References / Links

– For Guarantee see www.ledvance.com/guarantee

DISCLAIMER

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.