

TUOTESELOSTE

LISOEV 1465x31 23 17W 930 S130

LINEAR INDIVIDLED LIGHT SOURCES INDIRECT | Päivitä tai vaihda valonlähdeyksikkö epäsuoraa, hajautettua valonjakoa varten



Käyttökohteet

- Korvaa suoraan loistelampulla varustetut valaisimet
- Toimistot, koulutus, julkiset rakennukset

Tuote-edut

- Valonlähde ja ohjain helppo päivittää (EVERLOOP-malli)
- Helppo asentaa, kytkentään ei tarvita työkaluja
- Tasainen valonjako ja häikäisyneisto ($UGR \leq 19$) IndiviLED®-optiikan ansiosta
- Korkea suorituskky, CRI90

Tuoteominaisuudet

- Epäsuora, hajavallo
- Käyttöikä (L80/B10): 70 000 h (@ 25 °C)
- Sädekulma: 90°

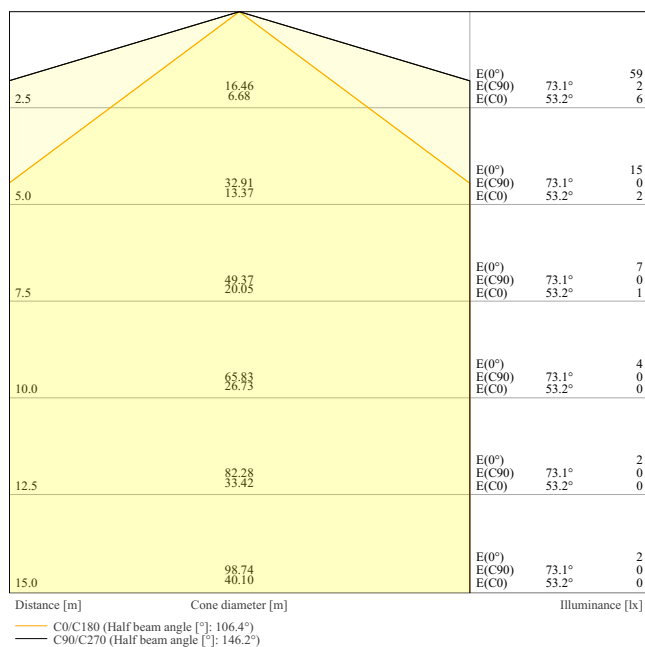
TEKNISET TIEDOT

SÄHKÖTEKNISET TIEDOT

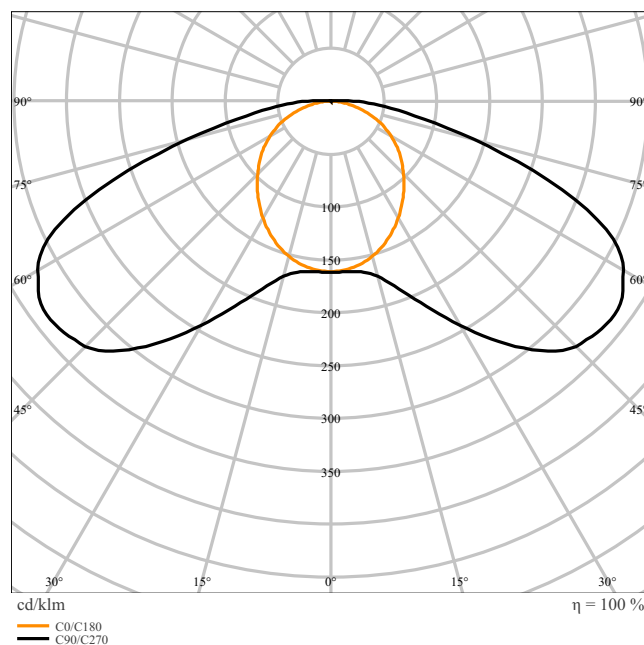
Nimellisteho	17,00 W
Nimellisjännite	45 V
Nimellisvirta	350,000 mA

Fotometriset tiedot

Valovirta	2300 lm
Valotehokkuus	135 lm/W
Värilämpötila	3000 K
Valon väri (EN 12464-1)	Lämpimän valkoinen
Värintoistoindeksi (Ra-indeksi)	≥90
Väriaadun tasaisuus (SDCM)	3 sdc _m
Välkyntä-arvo Pst LM	≤1
Stroboskooppi-ilmion mitta-arvo SVM	≤0.4
Fotometrinen turvallisuusluokka (EN62778)	RG1
Säteilykulma	130 °
UGR, pitkittäinen	19



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MITAT JA PAINO

Pituus	1465,00 mm
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Leveys	31,00 mm
Korkeus	11,00 mm
Tuotteen paino	337,00 g
Kaapelin pituus	100.000



1 5m INDIRECT LED MODULE

MATERIAALIT & VÄRIT

Tuotteen väri	Harmaa
Rungon väri	Harmaa

KÄYTTÖ & KIINNITYS

Käyttöympäristön lämpötila-alue	-20...+50 °C
Varastointilämpötila	-20...+80 °C
KytKentätapa	Push-in clamp
Kotelointiluokka	IP20
Himmennettävä	Ei

Käyttöikä

Käyttöikä L70/B50 @ 25 °C	100000 h
Käyttöikä L80/B10 @ 25 °C	70000 h
Elinikä L80/B50, 25 °C	70000 h
Käyttöikä L90/B10 @ 25 °C	35000 h
KytKentäkertojen määrä	25000

SERTIFIKAATIT JA STANDARDIT

Standardit	CE / CB / ENEC / TÜV SÜD / UKCA / EAC
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Turvallisuustiedot

– Kaikki sähköliitännät on tehtävä ammattilaisen toimesta.

LATAUKSET

Dokumentit ja sertifikaatit		Dokumentin nimi
	Käyttöohje / turvallisuusohjeet	User instruction G11244437
	Lakitiedot	Informationstext 18 Abs 4 ElektroG
	Lakitiedot	Safety Insert G11218810
	Lakitiedot	Legal Insert G11244392
	Lakitiedot	LSI insert G11244301
	Vaatimustenmukaisuusvakuutukset	LN INV
	Vaatimustenmukaisuusvakuutukset UKCA	LN INV

Valonjakotiedostot		Dokumentin nimi
	IES-tiedosto (IES)	LISOEV 1465X31 23 17W 930 S130 LEDV 350mA
	LDT-tiedosto (Eulumdat)	LISOEV 1465X31 23 17W 930 S130 LEDV 350mA
	Valonjakokäyrä, tyyppi kartio	LISOEV 1465X31 23 17W 930 S130 LEDV 350mA
	Valonjakokäyrä, tyyppi polar	LISOEV 1465X31 23 17W 930 S130 LEDV 350mA

CAD/BIM-tiedostot		Dokumentin nimi
	CAD STEP 3D	LN INDV INDIRECT G2 LISOEV 1500

LOGISTISET TIEDOT

Tuotekoodi	Pakkausyksikkö (kpl/yksikkö)	Mitat (pituus x leveys x korkeus)	Kokonaispaino	Lukumäärä
4099854284991	Yksikköpakkaus 1	36 mm x 1,347 mm x 17 mm	417.00 g	0.82 dm³
4099854285004	Kuljetuslaatikko 10	1,484 mm x 184 mm x 67 mm	4270.00 g	18.29 dm³
4099854285011	Kuljetuslaatikko 20	1,594 mm x 204 mm x 158 mm	9450.00 g	51.38 dm³

Mainittu tuotekoodi kertoo pienimmän tilattavissa olevan tuotemäärän. Yksi toimitusyksikkö voi sisältää yhden tai useampia tuotteita. Kun teet tilausta, ilmoita määräksi yksi tai useampi toimitusyksikkö.

TUOTEPERHEEN LISÄTIEDOT

OBJECT		PROJECT			
EAN	LODEV	EAN	LODEV	EAN	LINEAR INDEXED PWT
				4000540300	LO 1200 0.00 0.00 PLS NET
				4000540301	LO 1200 0.00 0.00 PLS NET
				4000540302	LO 1200 0.00 0.00 PLS NET
				4000540303	LO 1200 0.00 0.00 PLS NET
				4000540304	LO 1200 0.00 0.00 PLS NET
				4000540305	LO 1200 0.00 0.00 PLS NET
				4000540306	LO 1200 0.00 0.00 PLS NET
				4000540307	LO 1200 0.00 0.00 PLS NET
				4000540308	LO 1200 0.00 0.00 PLS NET
				4000540309	LO 1200 0.00 0.00 PLS NET
				4000540310	LO 1200 0.00 0.00 PLS NET
				4000540311	LO 1200 0.00 0.00 PLS NET
				4000540312	LO 1200 0.00 0.00 PLS NET
				4000540313	LO 1200 0.00 0.00 PLS NET
				4000540314	LO 1200 0.00 0.00 PLS NET
				4000540315	LO 1200 0.00 0.00 PLS NET
				4000540316	LO 1200 0.00 0.00 PLS NET
				4000540317	LO 1200 0.00 0.00 PLS NET
				4000540318	LO 1200 0.00 0.00 PLS NET
				4000540319	LO 1200 0.00 0.00 PLS NET
				4000540320	LO 1200 0.00 0.00 PLS NET
				4000540321	LO 1200 0.00 0.00 PLS NET
				4000540322	LO 1200 0.00 0.00 PLS NET
				4000540323	LO 1200 0.00 0.00 PLS NET
				4000540324	LO 1200 0.00 0.00 PLS NET
				4000540325	LO 1200 0.00 0.00 PLS NET
				4000540326	LO 1200 0.00 0.00 PLS NET
				4000540327	LO 1200 0.00 0.00 PLS NET
				4000540328	LO 1200 0.00 0.00 PLS NET
				4000540329	LO 1200 0.00 0.00 PLS NET
				4000540330	LO 1200 0.00 0.00 PLS NET
				4000540331	LO 1200 0.00 0.00 PLS NET
				4000540332	LO 1200 0.00 0.00 PLS NET
				4000540333	LO 1200 0.00 0.00 PLS NET
				4000540334	LO 1200 0.00 0.00 PLS NET
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				4000540354	LO 1200 0.00 0.00 PLS NET
				4000540355	LO 1200 0.00 0.00 PLS NET
				4000540356	LO 1200 0.00 0.00 PLS NET
				4000540357	LO 1200 0.00 0.00 PLS NET
				4000540358	LO 12

DIRECT		INJECT			
EAN	LOCDEV	EAN	LOCDEV	EAN	LINEAR INJECTDEV
				40895406760	100 TOP FLOW IN PG SGL BK
				40895407633	100 TOP FLOW IN PG SGL BK
				40895406762	100 TOP FLOW IN PG CA SGL BK
40895402028	LOCDEV 107420 40 100 WBL 100419 15-BK	40895404618	LOCDEV 100831 20 100 WBL 100	40895406763	100 TOP FLOW IN PG CA SGL BK
				40895406765	100 TOP FLOW IN PG CA SGL BK
				40895406769	100 TOP FLOW IN PG SGL BK
				40895406770	100 TOP FLOW IN PG SGL BK
				40895406771	100 TOP FLOW IN PG CA SGL BK
				40895406772	100 TOP FLOW IN PG SGL BK
				40895406773	100 TOP FLOW IN PG CA SGL BK
40895405280	LOCDEV 107420 40 100 WBL 100419 15-BK	40895404618	LOCDEV 100831 20 100 WBL 100	40895406774	100 TOP FLOW IN PG SGL BK
				40895406775	100 TOP FLOW IN PG SGL BK
				40895406776	100 TOP FLOW IN PG CA SGL BK
				40895406777	100 TOP FLOW IN PG SGL BK
				40895406778	100 TOP FLOW IN PG CA SGL BK
				40895406779	100 TOP FLOW IN PG SGL BK
				40895406780	100 TOP FLOW IN PG CA SGL BK
				40895406781	100 TOP FLOW IN PG SGL BK
				40895406782	100 TOP FLOW IN PG CA SGL BK
				40895406783	100 TOP FLOW IN PG SGL BK
40895405210	LOCDEV 100831 20 100 WBL 100419 15-BK	40895404611	LOCDEV 100831 20 100 WBL 100	40895406784	100 TOP FLOW IN PG CA SGL BK
				40895406785	100 TOP FLOW IN PG SGL BK
				40895406786	100 TOP FLOW IN PG CA SGL BK
				40895406787	100 TOP FLOW IN PG SGL BK
				40895406788	100 TOP FLOW IN PG CA SGL BK
				40895406789	100 TOP FLOW IN PG SGL BK
				40895406790	100 TOP FLOW IN PG CA SGL BK
				40895406791	100 TOP FLOW IN PG SGL BK
				40895406792	100 TOP FLOW IN PG CA SGL BK
				40895406793	100 TOP FLOW IN PG SGL BK
				40895406794	100 TOP FLOW IN PG CA SGL BK
				40895406795	100 TOP FLOW IN PG SGL BK
				40895406796	100 TOP FLOW IN PG CA SGL BK
40895405218	LOCDEV 100831 20 100 WBL 100419 15-BK	40895404618	LOCDEV 100831 20 100 WBL 100	40895406797	100 TOP FLOW IN PG SGL BK
				40895406798	100 TOP FLOW IN PG CA SGL BK
				40895406799	100 TOP FLOW IN PG SGL BK
				40895406800	100 TOP FLOW IN PG CA SGL BK
				40895406801	100 TOP FLOW IN PG SGL BK
				40895406802	100 TOP FLOW IN PG CA SGL BK
				40895406803	100 TOP FLOW IN PG SGL BK
				40895406804	100 TOP FLOW IN PG CA SGL BK
				40895406805	100 TOP FLOW IN PG SGL BK
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				40895406807	100 TOP FLOW IN PG SGL BK
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				40895406820	100 TOP FLOW IN PG CA SGL BK
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				40895406822	100 TOP FLOW IN PG CA SGL BK
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				40895406830	100 TOP FLOW IN PG CA SGL BK
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				40895406834	100 TOP FLOW IN PG CA SGL BK
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				40895406841	100 TOP FLOW IN PG SGL BK
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				40895406988	100 TOP FLOW IN PG CA SGL BK
				40895406989	100 TOP FLOW IN PG SGL BK
				40895406990	100 TOP FLOW IN PG CA SGL BK
				40895406991	100 TOP FLOW IN PG SGL BK

Referenssit ja linkit

– Katso takuutiedot osoitteesta www.ledvance.fi/takuu

VASTUUVAPAUSLAUSEKE

Tietoja voidaan muuttaa ilman eri ilmoitusta. Virheet ja puutteet ovat mahdollisia. Muista aina käyttää uusinta julkaisua.