

TRUNKING LED 1.0

Vorteile

- Hohe Lichtausbeute bis zu 176Lm/W
- hoher Temperaturbereich
- Garantie bis zu 10 Jahren
- Solides Gehäuse aus Aluminium
- Schnelle und einfache Montage
- Niedrige UGR-Faktoren



IP20

IK08



TRUNKING LED 1.0 1

	P			Ra	IP		
TRU1ST.10.038.8A3000	38	5800 - 6300	3000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,1kg
TRU1ST.10.038.8A4000	38	5950 - 6500	4000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,1kg
TRU1ST.10.038.8A5000	38	6000 - 6550	5000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,1kg

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	P			Ra	IP		
TRU1ST.20.048.8A3000	48	7150 - 7750	3000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,1kg
TRU1ST.20.048.8A4000	48	7350 - 8000	4000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,1kg

Um die genauen Lichtparameter für den ausgewählten Abstrahlwinkel zu ermitteln, müssen die photometrischen Dateien für den angegebenen Abstrahlwinkel verwendet werden. Download-Link: [LDT-LUXON-LED.zip](#)

TRU1ST.20.048.8A5000	48	7400 - 8050	5000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,1kg
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	P			Ra	IP		
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TRU1ST.30.059.8A3000	59	8450 - 9200	3000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,1kg
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TRU1ST.30.059.8A4000	59	8700 - 9500	4000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,1kg
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TRU1ST.30.059.8A5000	59	8750 - 9550	5000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,1kg
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	P			Ra	IP		
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TRU1ST.40.056.8A3000	56	8650 - 9450	3000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,5kg
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TRU1ST.40.056.8A4000	56	8950 - 9750	4000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,5kg
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TRU1ST.40.056.8A5000	56	9000 - 9800	5000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,5kg
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	P			Ra	IP		
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TRU1ST.50.071.8A3000	71	10650 - 11600	3000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,5kg
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TRU1ST.50.071.8A4000	71	11000 - 12000	4000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,5kg
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TRU1ST.50.071.8A5000	71	11050 - 12050	5000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,5kg
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	P			Ra	IP		
TRU1ST.60.087.8A3000	87	12650 - 13800	3000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,5kg
TRU1ST.60.087.8A4000	87	13050 - 14250	4000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,5kg
TRU1ST.60.087.8A5000	87	13100 - 14300	5000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,5kg

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	P			Ra	IP		
TRU1ST.70.074.8A3000	74	11550 - 12600	3000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,9kg
TRU1ST.70.074.8A4000	74	11900 - 13000	4000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,9kg
TRU1ST.70.074.8A5000	74	11950 - 13050	5000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,9kg

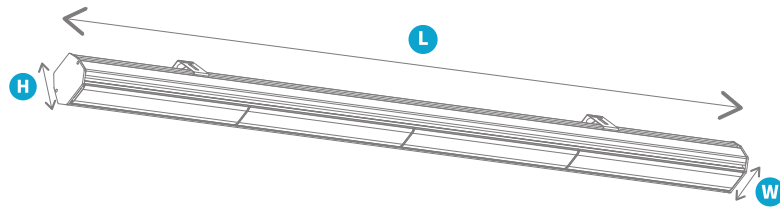
TRUNKING LED 1.0 8

	P			Ra	IP		
TRU1ST.80.094.8A3000	94	14200 - 15500	3000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,9kg
TRU1ST.80.094.8A4000	94	14650 - 16000	4000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,9kg
TRU1ST.80.094.8A5000	94	14700 - 16050	5000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,9kg

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	P			Ra	IP		
TRU1ST.90.116.8A3000	116	16850 - 18400	3000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,9kg
TRU1ST.90.116.8A4000	116	17400 - 19000	4000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,9kg
TRU1ST.90.116.8A5000	116	17450 - 19050	5000K	>80	IP20	30°X30° 35°X85° 55°X55° 80°X80° 90°X90° 105°X100°	1,9kg

***Je nach verwendeter Linse kann die Lichtstromleistung variieren, so dass in der Tabelle zur Veranschaulichung die Lichtstrombereiche für eine bestimmte Leistungsvariante angegeben werden können.**



	H	W	L
TRU1ST.1	40	60	1130
TRU1ST.2	40	60	1130
TRU1ST.3	40	60	1130
TRU1ST.4	40	60	1690
TRU1ST.5	40	60	1690
TRU1ST.6	40	60	1690
TRU1ST.7	40	60	2250
TRU1ST.8	40	60	2250
TRU1ST.9	40	60	2250

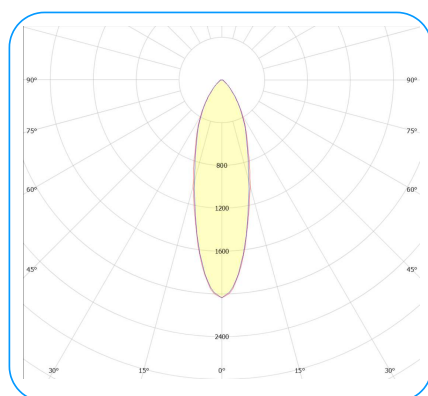
Montageart



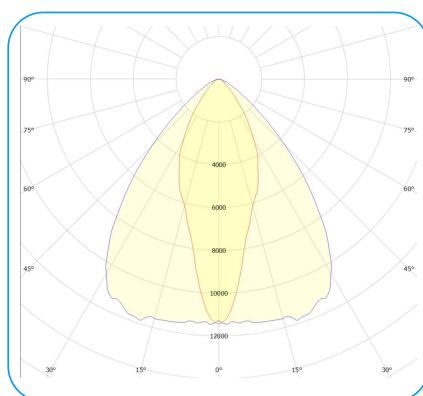
Seilabhngung



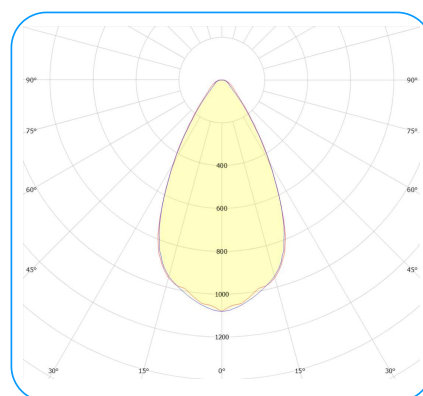
Lichtstrom



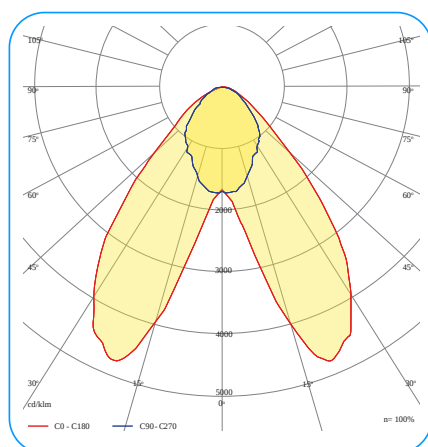
30°X30°



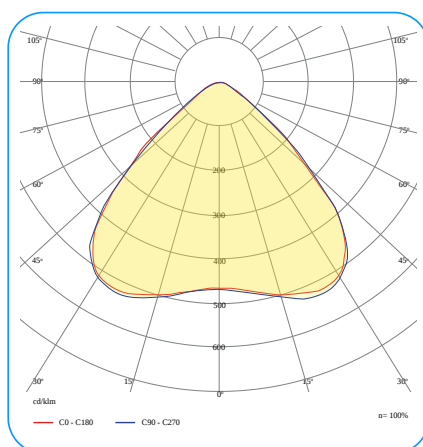
35°X85°



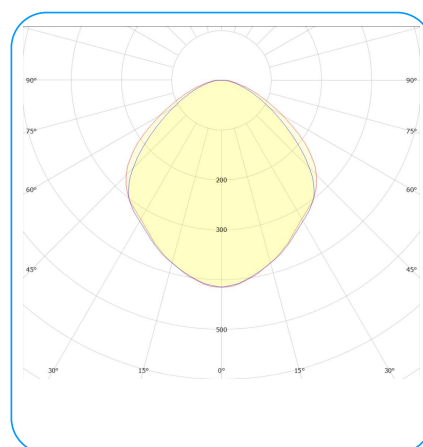
55°X55°



80°X80°



90°X90°



105°X100°

Verfügbare Konfigurationen

Familie	Leistungsvarianten	Version	Nennleistung [W]	CRI	Typ der Diode	CCT [K]	Material der Linse	Material des Diffusors	Abstrahlwinkel	Lichtsteuerung	Betriebstemperatur [°C]	Garantie	Modifikationen
TRUIST TRUNKING LED 1.0	1 1	0 Standard	038 38W	8 >80	A Mid Power	3000 3000K	2 PC Linse	000	030030 30°x30°	00 On/Off	0035 -0°C÷35°C	05Y 5 Jahres	0000 Keine
	2 2		048 48W			4000 4000K			035085 35°x85°	D0 DALI	2540 -25°C÷40°C	08Y 8 Jahres	
	3 3		056 56W			5000 5000K			055055 55°x55°	E3 Notfall Modul 3h	2545 -25°C÷45°C	10Y 10 Jahres	
	4 4		059 59W						080080 80°x80°		2550 -25°C÷50°C		
	5 5		071 71W						090090 90°x90°		3545 -35°C÷45°C		
	6 6		074 74W						105100 105°x100°		3550 -35°C÷50°C		
	7 7		087 87W								3555 -35°C÷55°C		
	8 8		094 94W										
	9 9		116 116W										

Beispiel-Produktcode

TRUIST.10.038.8A3000.2000.030030.00.2550.08Y.0000