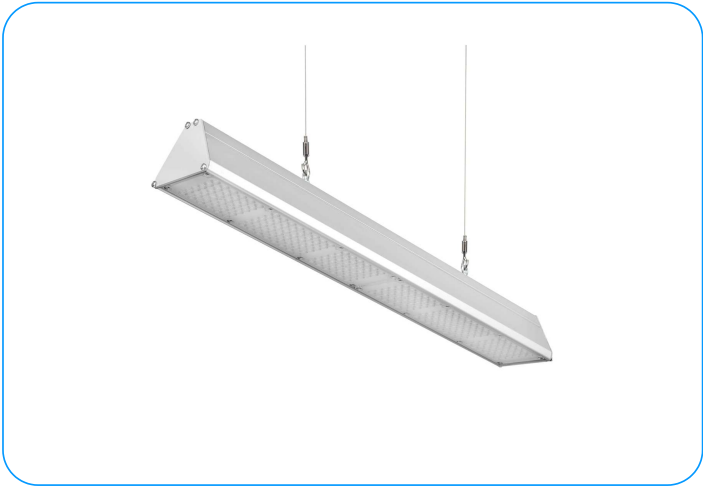


ULTRA LED 1.0

Vorteile

- Hohe Lichtausbeute bis zu 197lm/W
- hohe Schlagfestigkeit IK10
- Hohe Dichtheit IP66
- Solides Gehäuse aus Aluminium
- Garantie bis zu 10 Jahren
- Niedrige UGR-Faktoren



IP66

IK10



ULTRA LED 1.0 1

	P			Ra	IP		
UTR1ST.10.035.8A3000	35	5850 - 6200	3000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	1,4kg
UTR1ST.10.035.8A4000	35	6050 - 6400	4000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	1,4kg
UTR1ST.10.035.8A5000	35	6100 - 6450	5000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	1,4kg

ULTRA LED 1.0 2

	P			Ra	IP		
UTR1ST.20.051.8A3000	51	8900 - 9450	3000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	2,4kg
UTR1ST.20.051.8A4000	51	9200 - 9750	4000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	2,4kg
UTR1ST.20.051.8A5000	51	9250 - 9800	5000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	2,4kg

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](#)

ULTRA LED 1.0 3

	P			Ra	IP		
UTR1ST.30.069.8A3000	69	11700 - 12450	3000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	2,4kg
UTR1ST.30.069.8A4000	69	12100 - 12850	4000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	2,4kg
UTR1ST.30.069.8A5000	69	12150 - 12900	5000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	2,4kg

ULTRA LED 1.0 4

	P			Ra	IP		
UTR1ST.40.084.8A3000	84	14800 - 15750	3000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	3,4kg
UTR1ST.40.084.8A4000	84	15300 - 16250	4000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	3,4kg
UTR1ST.40.084.8A5000	84	15350 - 16300	5000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	3,4kg

ULTRA LED 1.0 5

	P			Ra	IP		
UTR1ST.50.103.8A3000	103	17850 - 19000	3000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	3,4kg
UTR1ST.50.103.8A4000	103	18450 - 19600	4000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	3,4kg
UTR1ST.50.103.8A5000	103	18500 - 19650	5000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	3,4kg

ULTRA LED 1.0 6

	P			Ra	IP		
UTR1ST.60.117.8A3000	117	20950 - 22300	3000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	4,4kg
UTR1ST.60.117.8A4000	117	21700 - 23050	4000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	4,4kg
UTR1ST.60.117.8A5000	117	21750 - 23100	5000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	4,4kg

ULTRA LED 1.0 7

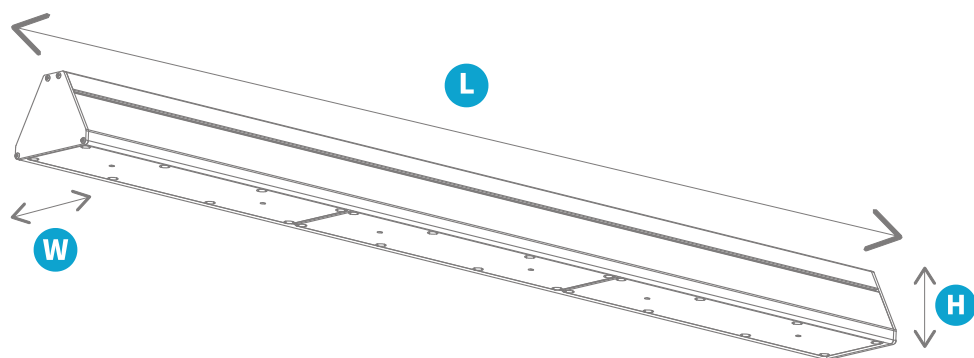
	P			Ra	IP		
UTR1ST.70.135.8A3000	135	23600 - 25100	3000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	4,4kg
UTR1ST.70.135.8A4000	135	24450 - 25950	4000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	4,4kg
UTR1ST.70.135.8A5000	135	24500 - 26000	5000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	4,4kg

ULTRA LED 1.0 8

	P			Ra	IP		
UTR1ST.80.154.8A3000	154	26500 - 28150	3000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	4,4kg
UTR1ST.80.154.8A4000	154	27400 - 29100	4000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	4,4kg
UTR1ST.80.154.8A5000	154	27450 - 29150	5000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	4,4kg
UTR1ST.80.173.8A3000	173	29300 - 31150	3000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	4,4kg

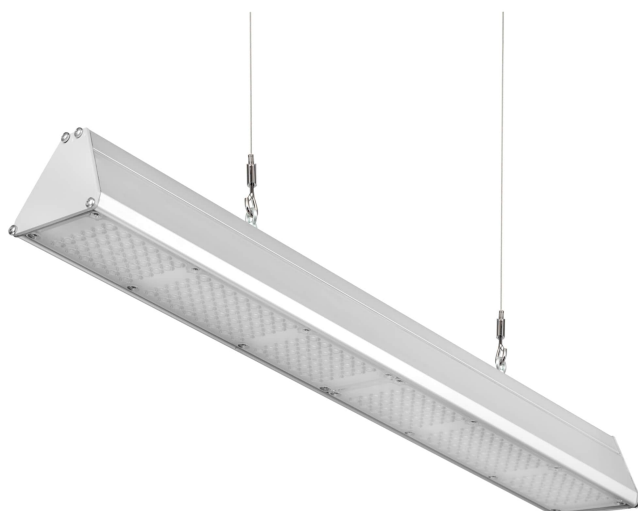
UTR1ST.80.173.8A4000	173	30300 - 32200	4000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	4,4kg
UTR1ST.80.173.8A5000	173	30350 - 32250	5000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	4,4kg
UTR1ST.80.193.8A3000	193	32250 - 34250	3000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	4,4kg
UTR1ST.80.193.8A4000	193	33350 - 35400	4000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	4,4kg
UTR1ST.80.193.8A5000	193	33400 - 35450	5000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	4,4kg
UTR1ST.80.210.8A3000	210	34350 - 36500	3000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	4,4kg
UTR1ST.80.210.8A4000	210	35500 - 37700	4000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	4,4kg
UTR1ST.80.210.8A5000	210	35550 - 37750	5000K	>80	IP66	30°X50° 50°X50° 70°X70° 80°X80° 85°X85°	4,4kg

***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
UTRIST.1	74	98	331
UTRIST.2	74	98	652
UTRIST.3	74	98	652
UTRIST.4	74	98	975
UTRIST.5	74	98	975
UTRIST.6	74	98	1296
UTRIST.7	74	98	1296
UTRIST.8	74	98	1296

Montageart



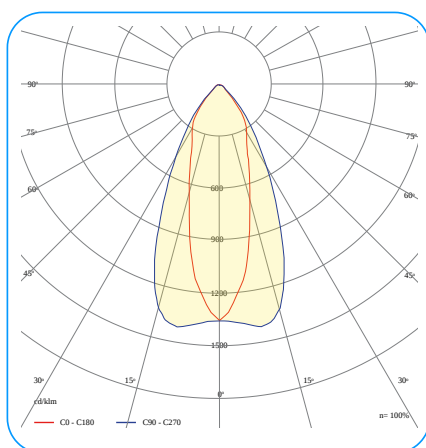
Deckenaufbau



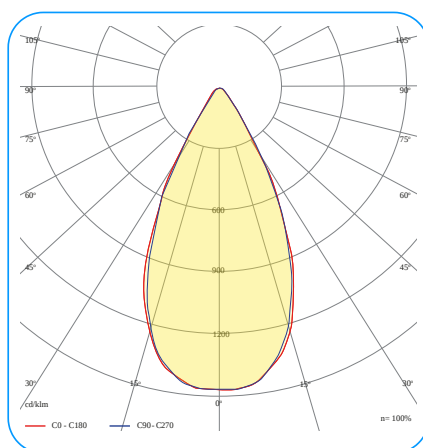
Seilabhängung



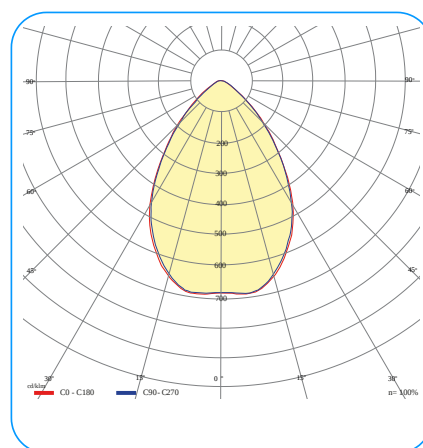
Lichtstrom



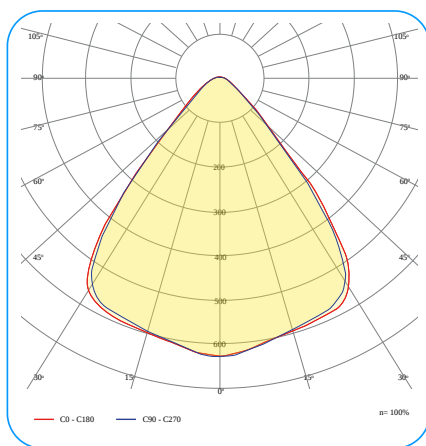
30°X50°



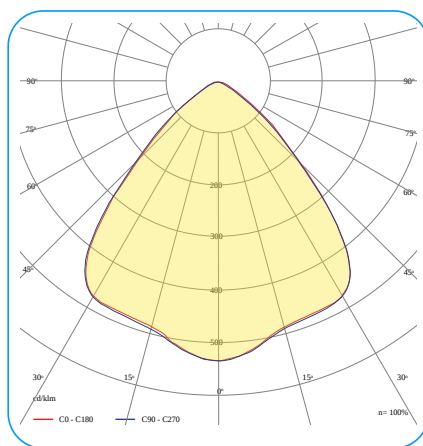
50°X50°



70°X70°



80°X80°



85°X85°

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
UTR1ST ULTRA LED 1.0	1 1	0 Standard	035 35W	8 >80	A Mid Power	3000 3000K	2 PC Linse	000	030050 30°x50°	00 On/Off	2540 -25°C+40°C	05Y 5 Jahres	0000 Keine
	2 2		051 51W			4000 4000K			050050 50°x50°	D0 DALI	2545 -25°C+45°C	08Y 8 Jahres	
	3 3		069 69W			5000 5000K			070070 70°x70°		2550 -25°C+50°C	10Y 10 Jahres	
	4 4		084 84W						080080 80°x80°		3545 -35°C+45°C		
	5 5		103 103W						085085 85°x85°		3550 -35°C+50°C		
	6 6		117 117W								3555 -35°C+55°C		
	7 7		135 135W								3560 -35°C+60°C		
	8 8		154 154W										
			173 173W										
			193 193W										
			210 210W										

Beispiel-Produktcode

UTR1ST.10.035.8A3000.2000.030050.D0.2545.05Y.0000