

LUMITRACK SPOT LED 1.0



Vorteile

- Hohe Lichtausbeute bis 180lm/W
- Solides Gehäuse aus Aluminium
- Schnelle und einfache Montage
- mehrere Varianten von Diffusoren erhältlich
- Verschiedene Farbvarianten des Gehäuses
- Elegantes Design, Gehäuse aus pulverbeschichtetem Aluminium



IP20

IK03



LUMITRACK SPOT LED 1.0 1



P



Ra

IP



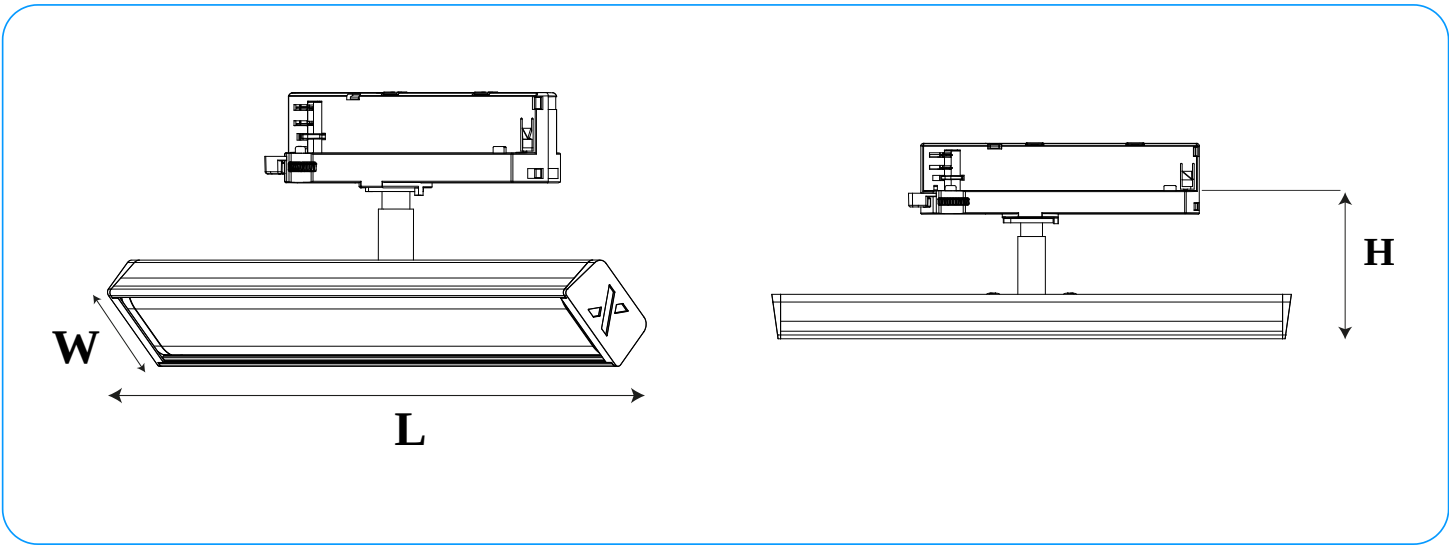
LTS1ST.10.017.8A3000	17	1950 - 2450	3000K	>80	IP20	35°X35° 55°X55° 90°X90° 105°X95° 90°X75° 45°X90° 35°X80° 35°X85° 65°X100° 90°X105° 100°X125° 55°X90°	0,6kg
LTS1ST.10.017.8A4000	17	2050 - 2600	4000K	>80	IP20	35°X35° 55°X55° 90°X90° 105°X95° 90°X75° 45°X90° 35°X80° 35°X85° 65°X100° 90°X105° 100°X125° 55°X90°	0,6kg
LTS1ST.10.017.8A5000	17	2100 - 2650	5000K	>80	IP20	35°X35° 55°X55° 90°X90° 105°X95° 90°X75° 45°X90° 35°X80° 35°X85° 65°X100° 90°X105° 100°X125° 55°X90°	0,6kg
LTS1ST.10.018.8A3000	18	2350 - 2650	3000K	>80	IP20	55°X55° 90°X95° 40°X90° 80°X85°	0,6kg
LTS1ST.10.018.8A4000	18	2500 - 2800	4000K	>80	IP20	55°X55° 90°X95° 40°X90° 80°X85°	0,6kg
LTS1ST.10.018.8A5000	18	2550 - 2850	5000K	>80	IP20	55°X55° 90°X95° 40°X90° 80°X85°	0,6kg

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](#)

LTS1ST.10.020.8A3000	20	2200 - 2700	3000K	>80	IP20	95°X115° 65°X115° 40°X90° 45°X105° 80°X130° 90°X90° 105°X105°	0,6kg
LTS1ST.10.020.8A4000	20	2350 - 2850	4000K	>80	IP20	95°X115° 65°X115° 40°X90° 45°X105° 80°X130° 90°X90° 105°X105°	0,6kg

LTS1ST.10.020.8A5000	20	2400 - 2900	5000K	>80	IP20	95°X115° 65°X115° 40°X90° 45°X105° 80°X130° 90°X90° 105°X105°	0,6kg
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***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
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STANDARD	LTS1ST.1	88	49	302
DALI		88	49	302

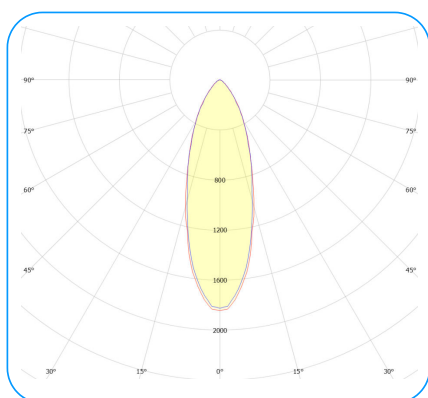
Montageart



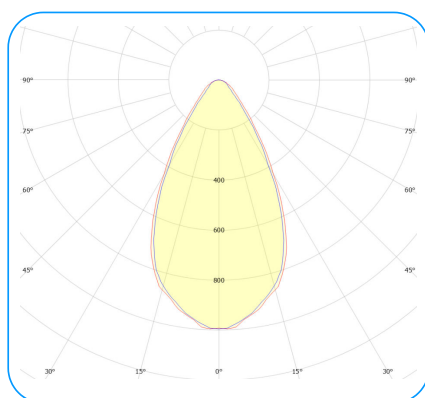
3 Phasenschiene



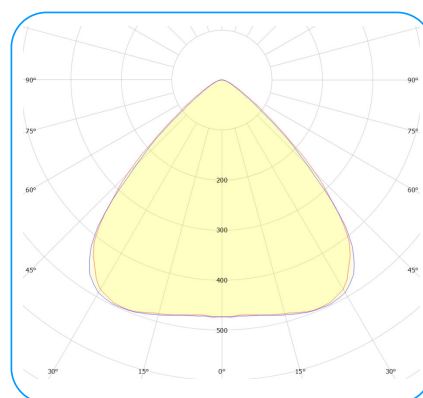
Lichtstrom



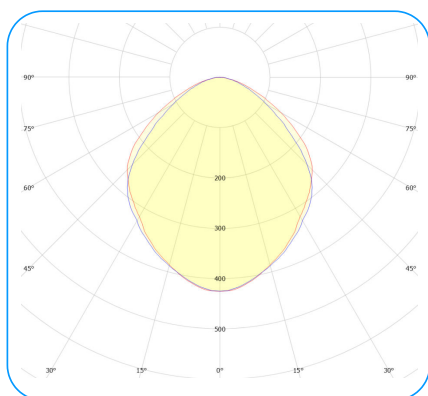
35°X35°



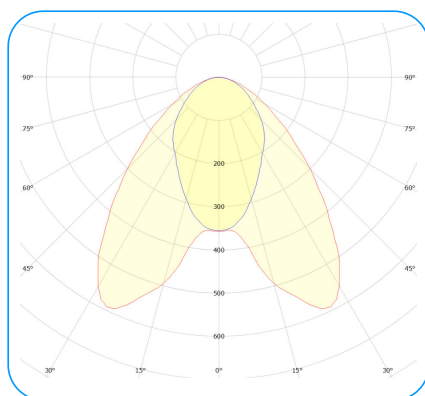
55°X55°



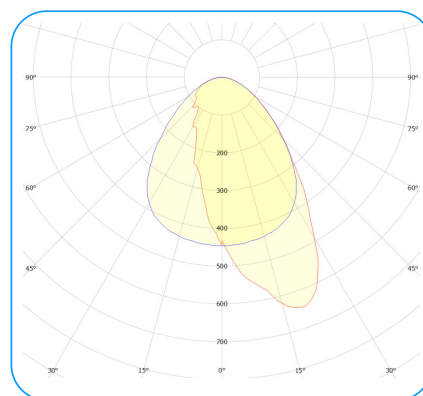
90°X90°



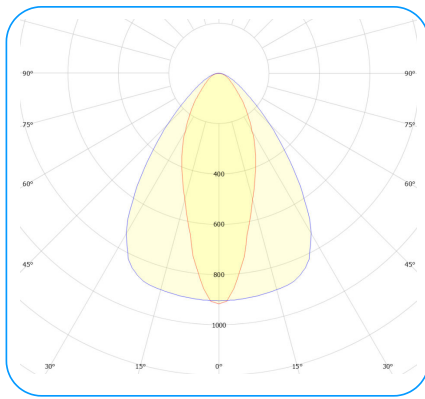
105°X95°



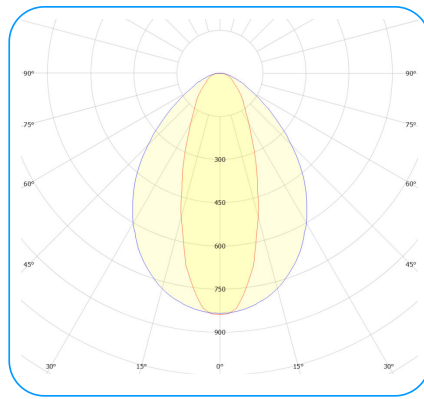
90°X75°



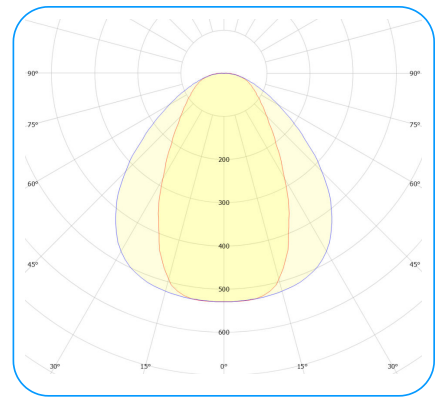
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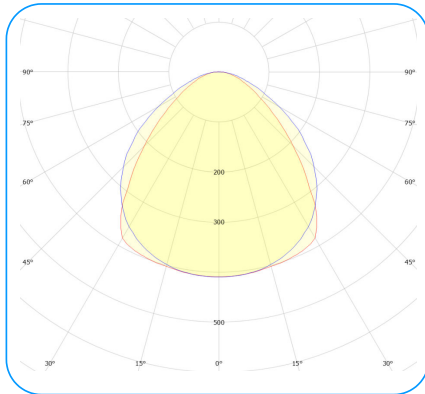
35°X80°



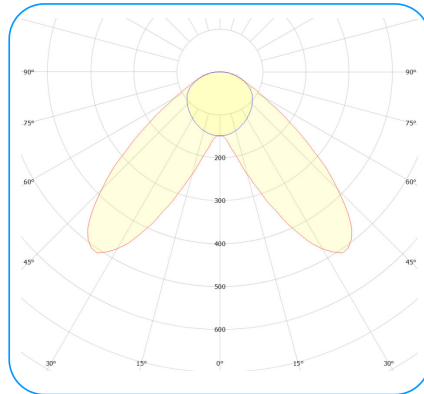
35°X85°



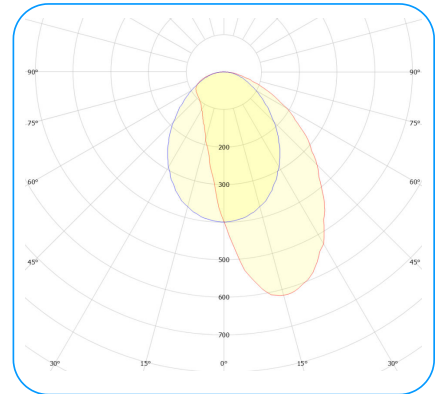
65°X100°



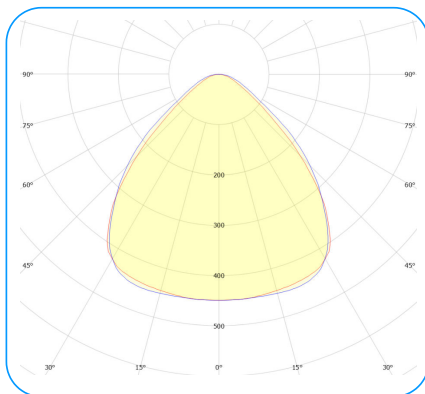
90°X105°



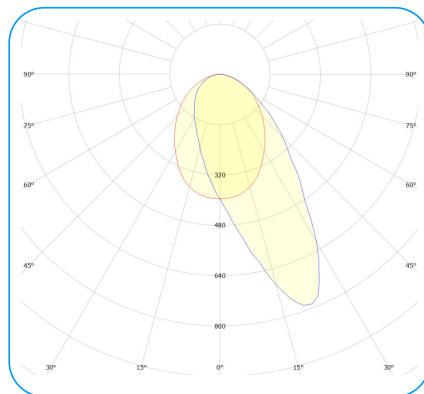
100°X125°



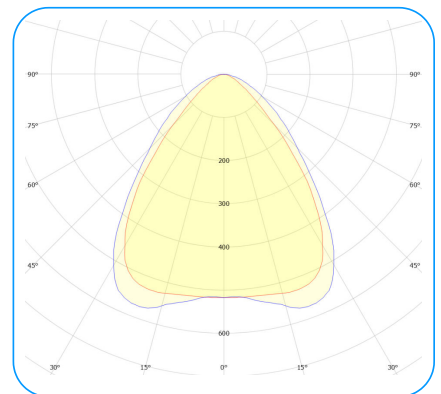
55°X90°



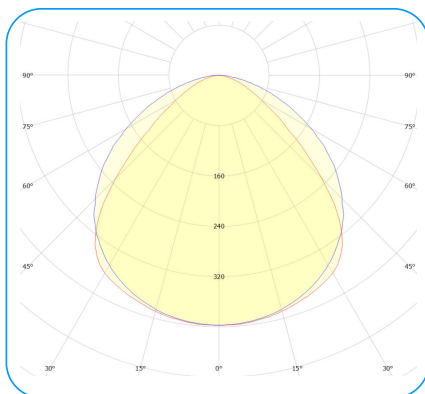
90°X95°



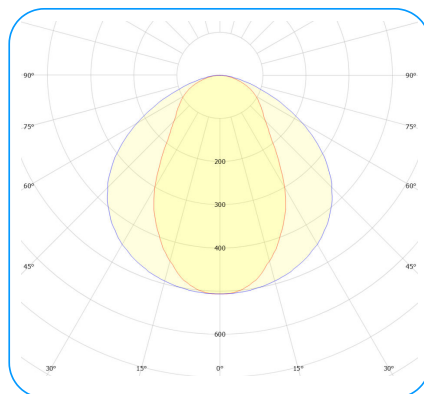
40°X90°



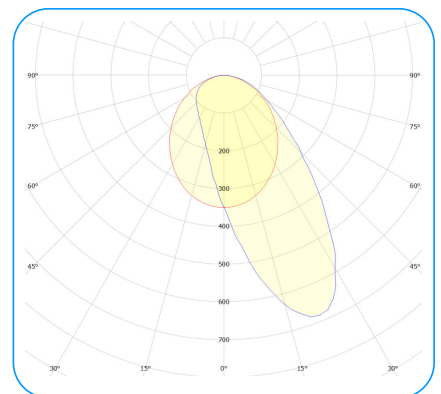
80°X85°



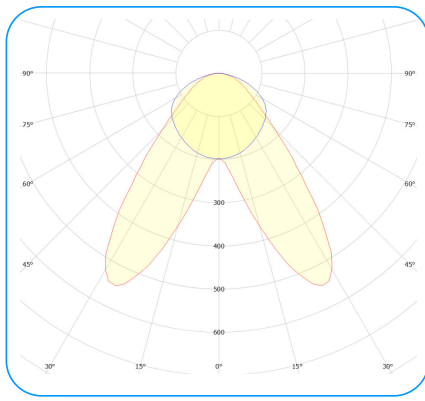
95°X115°



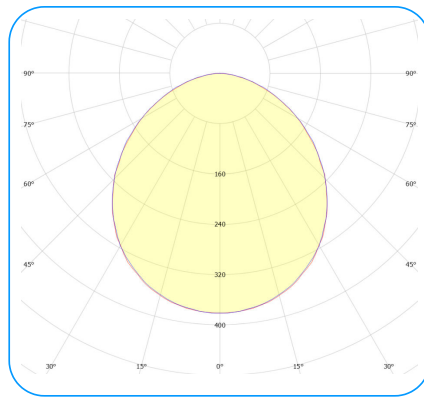
65°X115°



45°X105°



80°X130°



105°X105°

Verfügbare Konfigurationen

Familie	Leistungsvariante	Version	Nennleistung [W]	CRI	Typ der Diode	CCT [K]	Material der Linse	Material des Diffusors	Abstrahlwinkel	Lichtsteuerung	Betriebstemperatur [°C]	Garantie	Modifikationen
LTS1ST LUMITRACK SPOT LED 1.0	1 1	0 Standard	017 17W	8 >80	A Mid Power	3000 3000K	0 Keine Linse	000 -	035035 35°x35°	00 On/Off	2035 -20°C÷35°C	05Y 5 Jahres	B001 Schwarz, RAL9005
			018 18W			4000 4000K	1 PMMA Linse	P12 PMMA Diffusor Frost	035080 35°x80°	D0 DALI			W001 Weiß, RAL9016
			020 20W			5000 5000K	F PC FX Linse	P14 PMMA Diffusor Mikroprismatisch	035085 35°x85°				
							H PC HE Linse		040090 40°x90°				
							P PC PF Linse		045090 45°x90°				
									045105 45°x105°				
									055055 55°x55°				
									055090 55°x90°				
									065100 65°x100°				
									065115 65°x115°				
									080085 80°x85°				
									080130 80°x130°				
									090075 90°x75°				
									090090 90°x90°				

									090095 90°x95°				
									090105 90°x105°				
									095115 95°x115°				
									100125 100°x125°				
									105095 105°x95°				
									105105 105°x105°				

Beispiel-Produktcode

LTS1ST.10.017.8A3000.P000.035035.00.2035.05Y.B001

Fotogalerie

