

TRUNKLINE LED 1.0

Advantages

- High luminous efficiency up to 176Lm/W
- Quick and easy installation
- Low UGR coefficients
- Tool-free luminaire operation



IP42

IK08



TRUNKLINE LE 1.0 1

	P			Ra	IP		
TRL1ST.10.062.8A4000	62	9850	4000K	>80	IP42	90°X90°	1,5kg
TRL1ST.10.078.8A4000	78	12500	4000K	>80	IP42	90°X90°	1,5kg
TRL1ST.10.094.8A4000	94	15950	4000K	>80	IP42	20°X70°	1,5kg
TRL1ST.10.095.8A4000	95	14500	4000K	>80	IP42	90°X90°	1,5kg
TRL1ST.10.098.8A4000	98	15950	4000K	>80	IP42	90°X90°	1,5kg
TRL1ST.10.102.8A4000	102	17000	4000K	>80	IP42	20°X70°	1,5kg
TRL1ST.10.110.8A4000	110	17500	4000K	>80	IP42	90°X90°	1,5kg

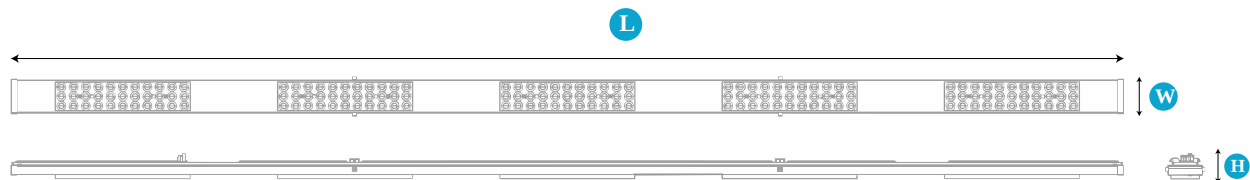
TRUNKLINE LE 1.0 2

	P			Ra	IP		
TRL1ST.20.028.8A4000	28	4700	4000K	>80	IP42	90°X90°	2,7kg

To determine the exact light parameters for the selected beam angle, you need to use the photometric files for the specified beam angle.
download link: [LDT-LUXO -LED.zip](#)

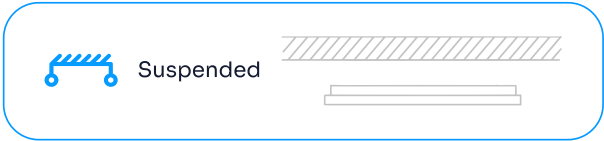
TRL1ST.20.058.8A4000	58	10000	4000K	>80	IP42	90°X90°	2,7kg
TRL1ST.20.061.8A4000	61	10000	4000K	>80	IP42	90°X90°	2,7kg
TRL1ST.20.062.8A4000	62	9850	4000K	>80	IP42	90°X90°	2,7kg
TRL1ST.20.104.8A4000	104	16500	4000K	>80	IP42	60°X60°	2,7kg
TRL1ST.20.109.8A4000	109	16950	4000K	>80	IP42	60°X60°	2,7kg
TRL1ST.20.110.8A4000	110	17500	4000K	>80	IP42	90°X90°	2,7kg
TRL1ST.20.122.8A4000	122	20000 - 21500	4000K	>80	IP42	20°X70° 90°X90°	2,7kg
TRL1ST.20.124.8A4000	124	20400	4000K	>80	IP42	60°X60°	2,7kg
TRL1ST.20.125.8A4000	125	20000	4000K	>80	IP42	60°X60°	2,7kg
TRL1ST.20.128.8A4000	128	21500	4000K	>80	IP42	20°X70°	2,7kg
TRL1ST.20.137.8A4000	137	23500	4000K	>80	IP42	20°X70°	2,7kg
TRL1ST.20.138.8A4000	138	22500	4000K	>80	IP42	60°X60°	2,7kg
TRL1ST.20.141.8A4000	141	23500	4000K	>80	IP42	20°X70°	2,7kg
TRL1ST.20.146.8A4000	146	22500 - 24000	4000K	>80	IP42	60°X60° 90°X90°	2,7kg
TRL1ST.20.150.8A4000	150	24000	4000K	>80	IP42	60°X60°	2,7kg
TRL1ST.20.151.8A4000	151	24000	4000K	>80	IP42	90°X90°	2,7kg
TRL1ST.20.152.8A4000	152	24000	4000K	>80	IP42	40°X80°	2,7kg

***Depending on the lens used, the luminous flux output may vary, so the table may show luminous flux ranges for a given power version for illustrative purposes.**

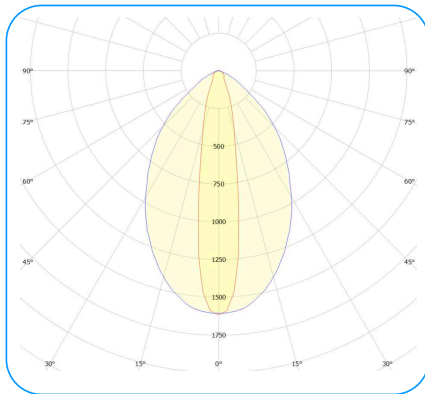


	H	W	L
TRL1ST.2	55	70	2350
TRL1ST.1	55	70	1177

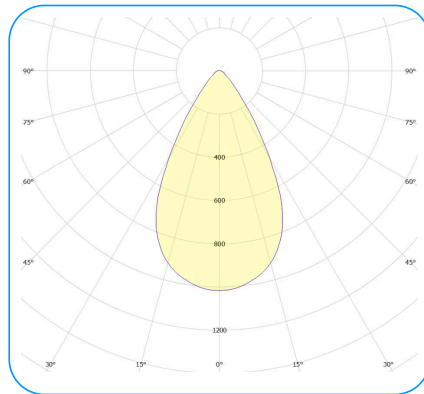
Montage



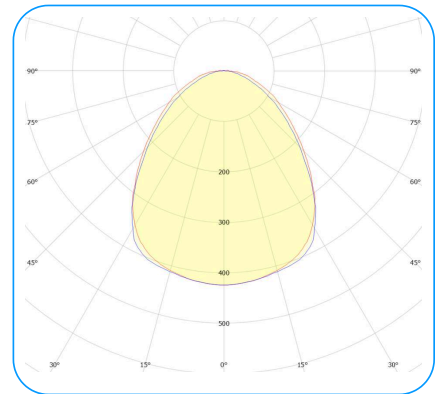
Luminous flux



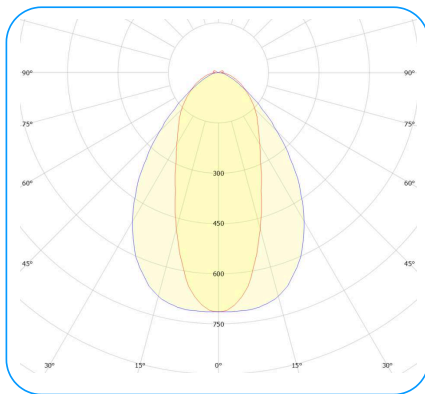
20°X70°



60°X60°



90°X90°



40°X80°

Available configurations

Family	Power version	Version	Power [W]	CRI	Type of diode	CCT [K]	Lens material	Diffuser material	Beam angle	Control	Operating temperature	Warranty	Modifications
TRL1ST TRUNKLINE LED 1.0	1 1	0 Standard	028 28W	8 >80	A Mid Power	4000 4000K	2 PC lens	000	020070 20°x70°	00 On/Off	2540 -25°C:+40°C	05Y 5 Years	002L 2 led panels
	2 2		058 58W						040080 40°x80°	D0 DALI			003L 3 led panels
			061 61W						060060 60°x60°				004L 4 led panels
			062 62W						090090 90°x90°				005L 5 led panels
			078 78W										
			094 94W										
			095 95W										
			098 98W										
			102 102W										
			104 104W										
			109 109W										
			110 110W										
			122 122W										
			124 124W										

			125 125W										
			128 128W										
			137 137W										
			138 138W										
			141 141W										
			146 146W										
			150 150W										
			151 151W										
			152 152W										

Example product code

TRL1ST.20.137.8A4000.2000.020070.D0.2540.05Y.005L