INDUSTRIAL LED OP 6.0

Advantages

- High luminous efficiency up to 180Lm/W
- High protection class IP66
- Quick and easy installation
- Branded components
- Warranty up to 10 years
- High operating temperature range

IP66 **IK**08

INDUSTRIAL LED OP 6.0 1

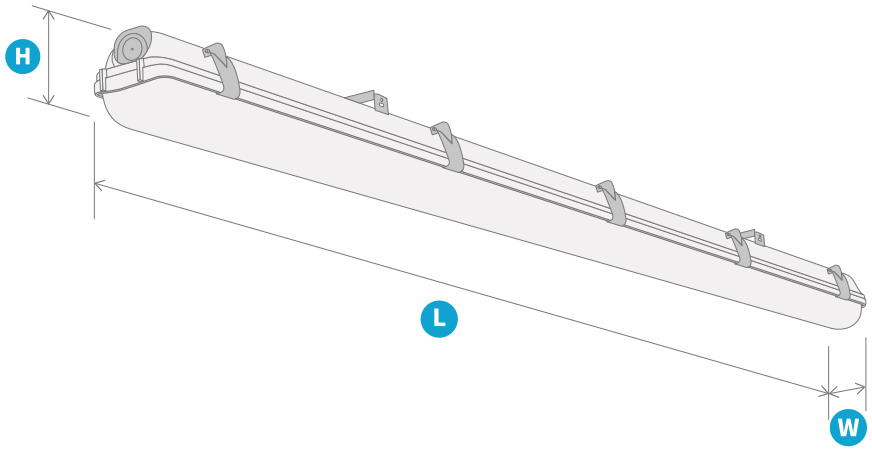
	P	lm	K	Ra	IP		KG
IND6OP.10.047.8A3000	47	6850 - 7400	3000K	>80	IP66	40°X90° 60°X100° 95°X100° 115°X95°	2,6kg
IND6OP.10.047.8A4000	47	7250 - 7800	4000K	>80	IP66	40°X90° 60°X100° 95°X100° 115°X95°	2,6kg
IND6OP.10.047.8A5000	47	7300 - 7850	5000K	>80	IP66	40°X90° 60°X100° 95°X100° 115°X95°	2,6kg

INDUSTRIAL LED OP 6.0 2

	P	lm	K	Ra	IP		KG
IND6OP.20.070.8A3000	70	10200 - 11000	3000K	>80	IP66	40°X90° 60°X100° 95°X100° 115°X95°	2,6kg
IND6OP.20.070.8A4000	70	10800 - 11600	4000K	>80	IP66	40°X90° 60°X100° 95°X100° 115°X95°	2,6kg
IND6OP.20.070.8A5000	70	10850 - 11650	5000K	>80	IP66	40°X90° 60°X100° 95°X100° 115°X95°	2,6kg

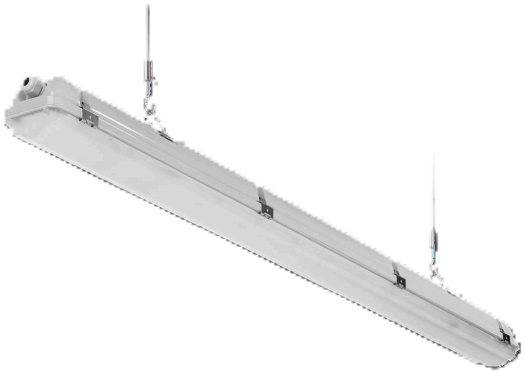
To determine the exact light parameters for the selected beam angle, you need to use the photometric files for the specified beam angle.
Download link: LDT-LUXON-LED.zip

***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
IND6OP.1	84	97	1573
IND6OP.2	84	97	1573

Montage



Surface mounting

Suspended

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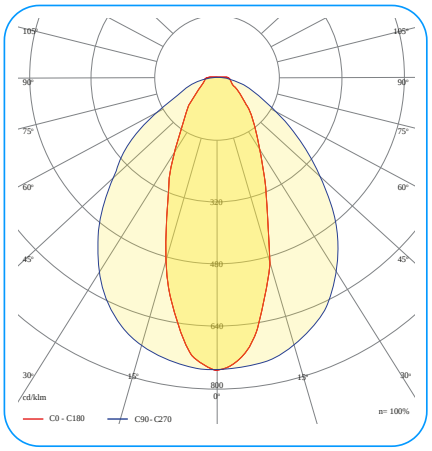
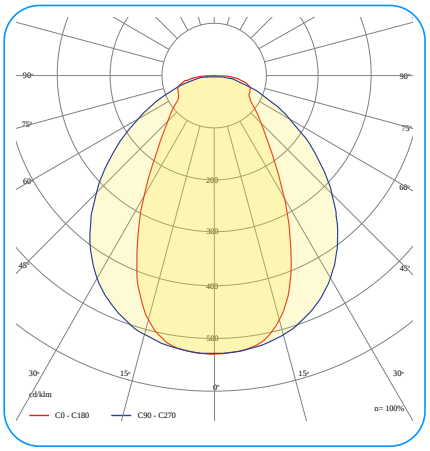
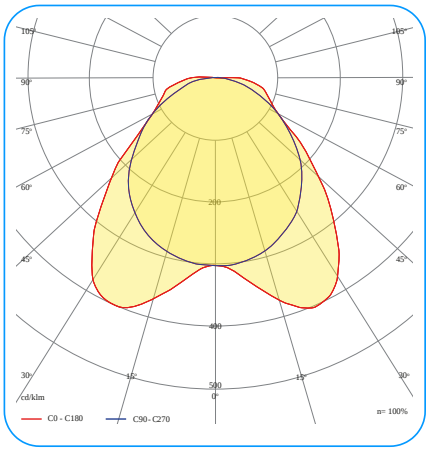
Luminous flux



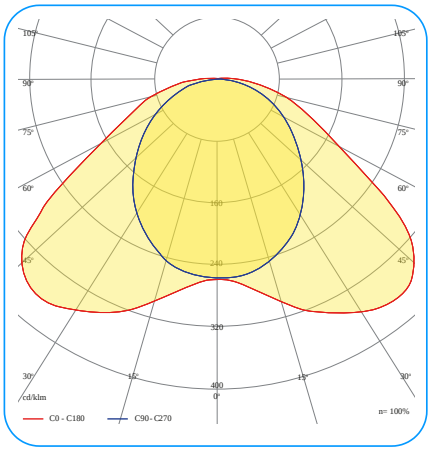
40°X90°



60°X100°



95°X100°



115°X95°

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
IND6OP INDUSTRIAL LED OP 6.0	1 1	0 Standard	047 47W	8 >80	A Mid Power	3000 3000K	1 PMMA lens	P21 PC diffuser Transparent	040090 40°x90°	00 On/Off	0030 -0°C÷30°C	05Y 5 Years	0000 No modification
	2 2		070 70W			4000 4000K			060100 60°x100°	D0 DALI	2540 -25°C÷40°C	08Y 8 Years	E001 Through-wired
						5000 5000K			095100 95°x100°	E3 Emergency module 3h			E004 Through-wired; Quick connector
									115095 115°x95°				E010 No driver

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Example product code

IND6OP.10.047.8A3000.1P21.040090.00.2540.08Y.0000

To determine the exact light parameters for the selected beam angle, you need to use the photometric files for the specified beam angle.
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