Industrial Basic LED MP 2.1

Advantages

- Luminous efficacy up to 156 lm/W
- High protection class IP66
- Quick and easy installation
- 4-step power adjustment on the power supply



IP66 **IK08** **MULTIPOWER**

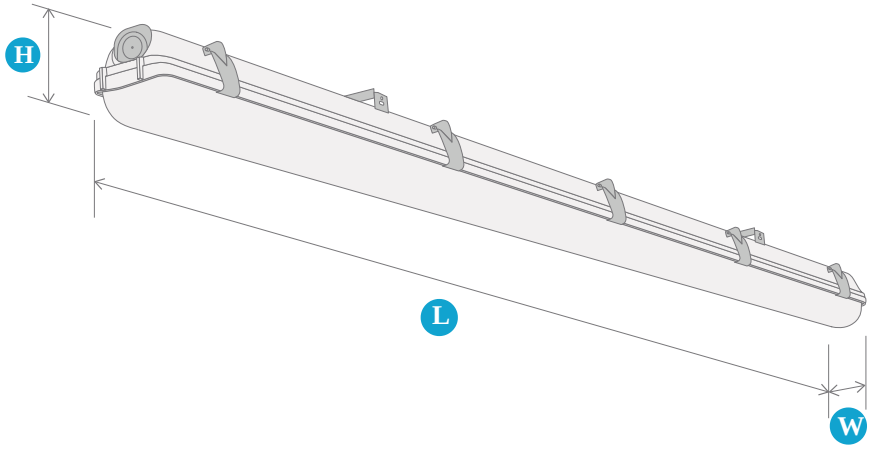
Industrial Basic LED MP 2.1 1

	P	lm	lm/W	K	Ra	IP		KG
BAS2MP.11.043.8A4000	25	3750	150	4000K	>80	IP66	110°×105°	2 kg
	30	4650	155					
	37	5500	149					
	43	6350	148					

Industrial Basic LED MP 2.1 2

	P	lm	lm/W	K	Ra	IP		KG
BAS2MP.21.080.8A4000	44	6900	157	4000K	>80	IP66	110°×105°	2,4 kg
	56	8500	152					
	68	10050	148					
	80	11550	144					

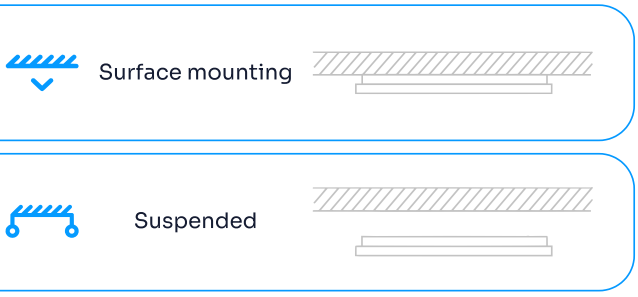
To determine the exact light parameters for the selected beam angle, you need to use the photometric files for the specified beam angle.
Download link: LDT-LUXON-LED.zip



	H	W	L
BAS2MP.1	80	97	1277
BAS2MP.2	80	97	1573

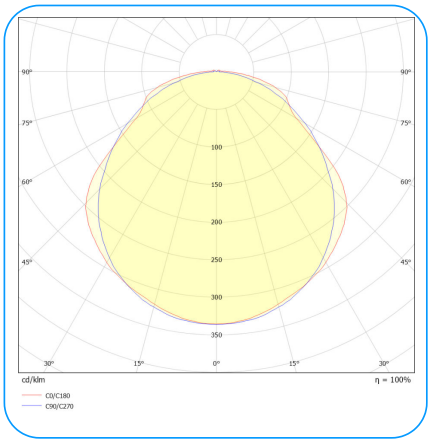
Montage





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

Luminous flux



110°X105°

Available configurations

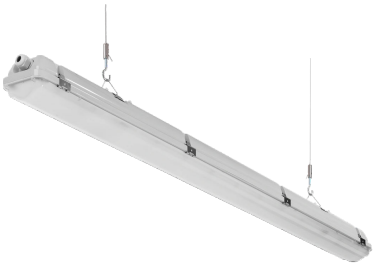
Family	Power version	Version	Power [W]	CRI	Type of diode	CCT [K]	Lens material	Diffuser material	Beam angle	Control	Operating temperature	Warranty	Modifications
BAS2MP Industrial Basic LED MP 2.1	1 1	1 LIft 1	043 25-43	8 >80	A Mid Power	4000 4000K	0 No lens	P21 PC diffuser Transparent	110105 110°x105°	00 On/Off	2040 -20°C÷40°C	05Y 5 Years	0000 No modification
	2 2		080 44-80										E001 Through-wired

Example product code

BAS2MP.11.043.8A4000.0P21.110105.00.2040.05Y.0000

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

Photo Gallery













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