SQLIGHT LED MP 30x120 1.2

Advantages

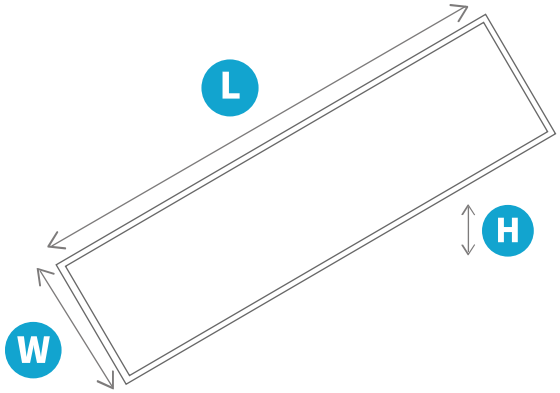
- Luminaire with Multipower function
- Quick and easy installation
- Branded components
- Solid aluminum housing



HACCP **IP44** **IK04** **MULTIPOWER** CE

Name	Dimensions [mm]	Output current [mA]	Power [W]	Luminous flux [lm]	Luminous efficacy [lm/W]	Colour temperature [K]	Beam angle
SQlight 1.2	595 x 595	300	10	1760	176	4000K	115°x115°
		350	12	2050	171		
		400	14	2340	167		
		450	16	2630	164		
		500	17,5	2910	166		
		550	19	3200	168		
		600	21	3480	166		
		650	23	3760	163		
		700	25	4040	162		
		750	27	4320	160		
		800	29	4600	159		
		850	31	4870	157		
		900	34	5150	151		
		950	34,5	5430	157		
		1000	36	5700	158		
		1050	38	5970	157		

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
SQL1MD.1	35	296	1196

Montage



Surface mounting

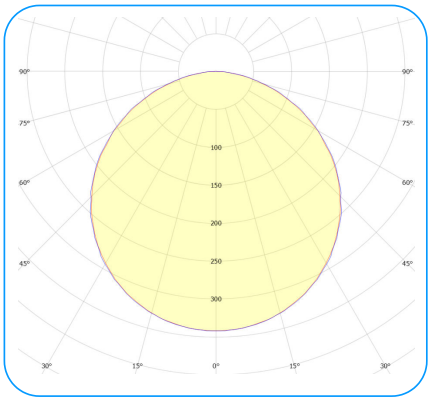
Recessed-mounted

Modular ceiling

Suspended

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



115°X115°

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
SQL1MD SQLIGHT LED MP 30x120 1.2	1 1	2 LIft 2	040 40W	8 >80	A Mid Power	4000 4000K	1 PMMA lens	P33 PS diffuser Matt	115115 115°x115°	00 On/Off	0535 -5°C÷35°C	05Y 5 Years	0000 No modification

Example product code

SQL1MD.12.040.8A4000.1P33.115115.00.0535.05Y.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