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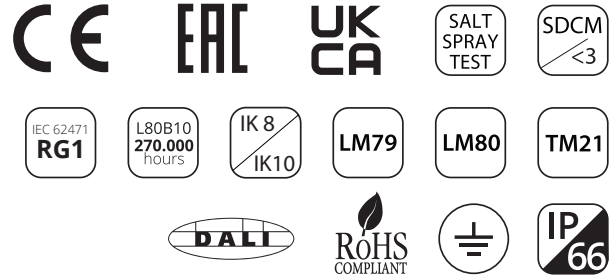
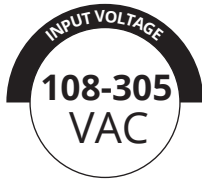


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SAVER ELEGANT P



RAL 9016



Specifications

- IP66 protection
- Engineered to operate in harsh and hot conditions
- Over **60.000 hours** life according to LM80 and TM21 standard
- Up to **169+ lm/W** efficiency
- **108-305VAC** input voltage range against voltage fluctuation
- **10kV** surge protection
- Etial 150 aluminium injection monoblock body
- **-40°C / +55°C** operating temperature
- Aluminum PCB (2,0 W/mK)
- SMD PCB connector
- Special silicone gasket
- Brass cable gland and brass ventilation valve
- Multiple mounting options
- Measurements according to EN 60598-I standards
- Photometric measurements according to IESNA-LM-79-08

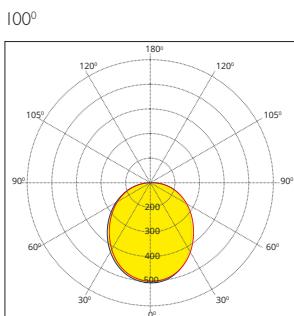
Application Areas

- Under Canopy Lighting

Optional

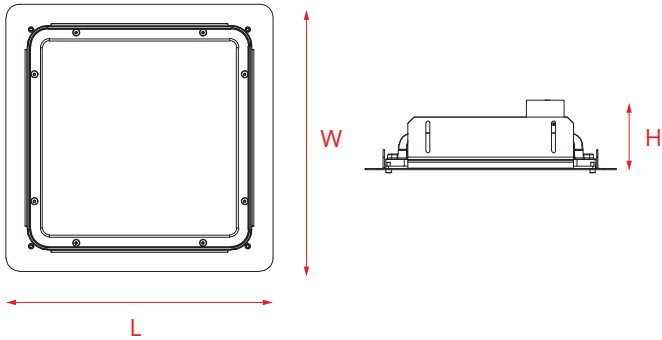
- Sensor, dimming, wireless connection features
- I-10V, DALI automation integration
- Emergency mode

Beam Angles

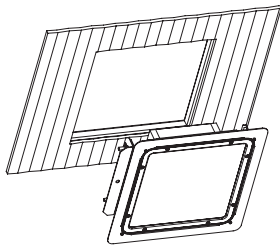




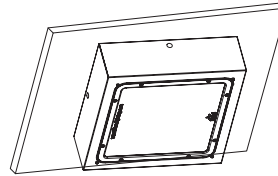
Dimensions



Mounting Options

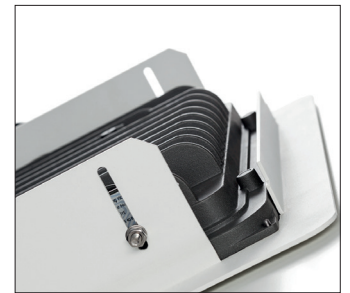
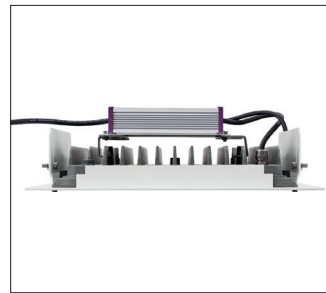
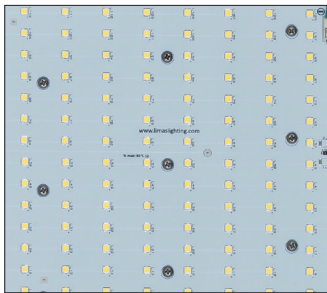


Under Canopy Mounted



Surface Mounted

Product Photos



Saver Elegant P

	W	lm	lm/W	LED	▲	K	AC	CRI	IP	L (mm)	W (mm)	H (mm)	Ⓜ gr
± AL-LBM PRO H E71	71	11998	169	LUMILEDS / SEOUL	100°	4000	108-305VAC	>70	IP66	410	410	84	8942
± AL-LBM PLUS M E99	99	15376	155	LUMILEDS / SEOUL	100°	4000	108-305VAC	>70	IP66	410	410	84	8942

Power and lumen values are within ± 5% tolerance.

Lumen Multiplier Table

CRI	3000K	4000K	5000K	6500K
70	0,95	1,00	1,00	0,97
80	0,88	0,95	0,95	0,93
90	0,75	0,80	0,80	0,80