

Product Data Sheet GWS6514GD57K

FSALITE PL

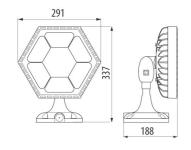


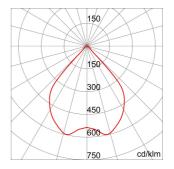
Industrial LED lighting fixture made of die-cast EN AB 46100 aluminium with polyester powder coating. Correct illumination is provided by an optical system composed of different versions of lenses and sealed by an extraclear tempered glass of 4mm. Silicone gaskets, Goretex breathing and anti-condensation device, waterproof connector for 1.5 mm² cables and stainless steel external screws. Integrated suspension fixing system thanks to a ring made directly in the die-cast aluminium. The die-cast aluminium structure guarantees optimal performance conditions both at Ta25° and Ta50° thanks to specific thermal sizing tests. The correct heat dispersion inside ESALITE is guaranteed by the special passive heat sink with a very low copper content that offers high qualitative and quantitative performances.

	5700KI : Y	0 11 (1/1)	0.0
Versiuni	5700K lumină rece	Greutate (Kg)	3.8
Optică	Wide 90°	Puterea sistemului	52 W
Lumină ieşire (lm)	6200	Temperatură de culoare	5700 K (CRI>80)
Flux nominal (lm)	7200	Aplicație	Intern / Extern
Cod IK	IK08	Temperatură de operare	-30 +50 °C
Culoare	Gri RAL 9006	Lampa tip	LED - Neînlocuibil
Tip driver	Driver Led Dali	Curent LED	0.6 A
Seria	ESALITE PL - 6K	Clasă de protecție IP	IP66
Clasă izolație	1	Tensiune	220/240 V - 50/60 Hz
Clasă de eficiență a LED-urilor integrate	A ÷ A++	Garanție	5 ani
Life time L90B10 (Tq 25°)	100000 h	Overvoltage resistance	Common mode: 8KV; Differential mode: 6KV
Life time L90B10 (Tq 50°)	55000 h	Ecran	Flat tempered glass 4mm
Tip sursă de lumină	LED - Neînlocuibil	Dispozitiv cu temperatură la suprafață redusă	- · · · · · · · · · · · · · · · · · · ·
Certificare DIN 18032-3	Nu	Electrocod	2444

DIMENSIONAL

PHOTOMETRIC DISTRIBUTION





TECHNICAL SYMBOLOGY



IK IK08

ΙP IP66



STANDARDS/APPROVALS



