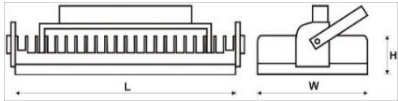
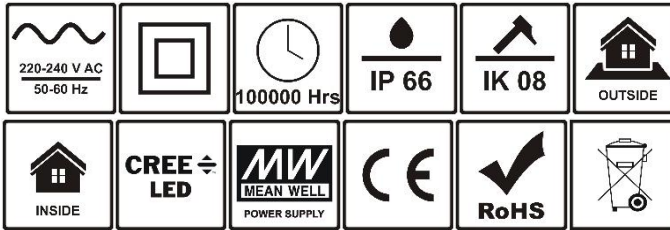




LED GAS LAMP GL100

LED gas lamp GL100 dedicated to gas stations, warehouses, production halls, sports halls.



Characteristic:

LED GAS LAMPS – superior light quality and lower maintenance costs.

Replacement for sodium lamps 150/400 W.

High light quality, longer service lifetime, reduced energy consumption.

Here is no need to open the luminaire for installation or servicing. Very easy to handle.

TYPE	LAMP FLUX (lm)	LOR	POWER (W)	CCT (K)	CRI (Ra)	DIMENSIONS (mm)
GL100-56CREE 63W	9290	0,86	63W	3000-6000	>70	240x201x65
GL100-56CREE 88W	11953	0,86	88W	3000-6000	>70	240x201x65
GL100-56CREE 117W	14767	0,86	117W	3000-6000	>70	240x201x65
GL100-56CREE 125W	15500	0,86	125W	3000-6000	>70	240x201x65
GL100-84CREE 142W	17186	0,89	142W	3000-6000	>70	362x201x65
GL100-84CREE 177W	21562	0,89	177W	3000-6000	>70	362x201x65
GL100-84CREE 208W	24562	0,89	208W	3000-6000	>70	362x201x65

SPECIFICATION

Electrical parameters :

Voltage 220-240 VAC 50/60 Hz
 Power factor $\geq 0,95$
 THD <20%

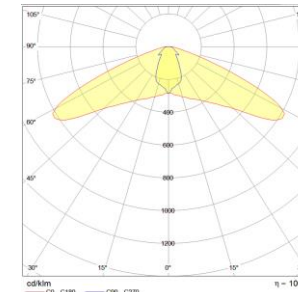
Working temperature $-40^{\circ}\text{C} - +50^{\circ}\text{C}$

Optical parameters :

Diffuser Transparent, PMMA
 Beam angle Symmetrical

Mechanical parameters :

Housing Anonized aluminium



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