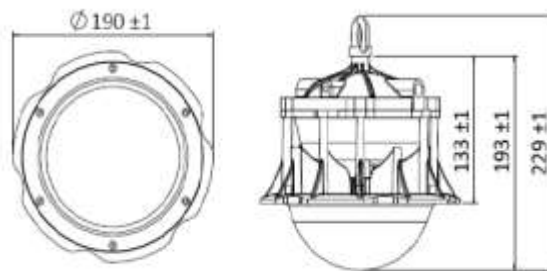


LED 30W Well Glass**HLWG-10-30-CW**

As per IS 10322(Part-5/Sec-1) & IEC 60598-1

**Product Description:** Energy efficient 30W LED Well Glass**Technical Specifications:**

Main Housing:	Powder coated Aluminum PDC
Cover:	Diffused opal polycarbonate
LED:	LM80 certified LED.
Lumen Maintenance:	50000 hours @ L70.
Control Gear:	Isolated, Electronic, CC Driver.
Internal Wiring:	insulated Cu wire
Hardware:	SS & MS Zinc plated and passivate.
Ingress Protection:	IP66
Impact resistance:	IK05
Operating Voltage Range:	140V~270V
Operating Temperature:	-10°C~50°C

GA Drawing:All dimensions in mm (Tolerance: ± 10 mm)**Electrical & Photometry Parameters:**

Rated Voltage & Frequency	System Wattage	System Current	Power Factor	Lumen Efficacy	CCT (as per ANSI)	CRI	THD	Driver Efficiency
240V, 50Hz	30W $\pm 10\%$	<145mA	>0.95	≥ 100 lm/W	5700K	>70	<10%	>85%

System Protections:Open & Short circuit protection, reverse polarity protection, high voltage cut off at 300V ± 10 V, surge protection of 5KV internal.**Application:**

Industries, steel plants, thermal plants, cement plants, material handling plants, etc.

Mounting:

Through eye bolt.

Note: Due to continuous efforts in developing products, improvement M/s Halonix Technologies Pvt. Ltd. reserves the right to make changes in the design and data and withdraw the luminaires without any prior notice.

Prepared by :	MK/NK	Industrial Luminaire :
Checked by :	AS	Cat. Ref. : HLWG-10-30-CW
Approved by :	RL	Document No : KON-2018

As improvement in design & method of manufacturing is a continuous process, the product supplied may differ in details from above given data.