







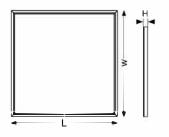




GRINA







Features:

GRINA panel light provides flexibility for beam coverages, high efficiency. It constructed using aluminium body and High reflectivity mirror aluminium reflector. It can be mounted in ceiling recessed, surface mounted and suspended as per requirement. Uniform light distribution, Optimum glare control, Passive cooling, Homogeneous light output in low depth of housing, No infrared rays, No ultraviolet radiation. Lighting sensors and Motion sensors are optional.

LED

Technical Specifications:

Input Voltage: 220-240V AC, 50 Hz.

Wattage: 26W

High Efficacy: 140lm/w 3 STEP Mac Adam

High efficiency, low Flicker driver

UGR >19

Operating Temperature: -20°C to 50°C

Glow Wire Test 850° C Warranty: 5 Years

Life Time: 50,000hrs at ta 25°C (L80/B10)

Fields of Application:

School Offices lobbies Hallway Hospital Restaurants Meeting Rooms

Installation Method:

Recessed Mounted / Box Surface Mounted

Suspension Mounted

Wattage(W)		26									
Finish	:	White(W)		Black	(B))	;	Silv	er(S)		
Kelvin*	:	3000K		4000K			5000	K	5700K		
Beam Angle		30°	5	60°		70°					
CRI		80 +									
Driver		ON/OFF		0/1-10V		DA	ALI		Phase Dimming	Blue	etooth

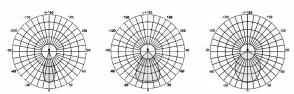
*Special Color & Finish on request

Product Code (96662026):

Wattage	Lumens(Im)	Dimension(LxWx H) mm	Туре
26	3,640LM	595x595x21.5	Α
26	3,640LM	620x620x21.5	В

^{*}Luminous flux value is calculated for 4000K CRI>80

Photometric:



Standards

EN 60598-1 EN 60598-2-2

EN 60598-2-22 EN 60598-3-2

Order Code Ex: 96662026 30K 30D CCT Beam Angle CRI Driver Finish Туре

Pluxb luminaires are developed with globally recognized and tested components suppliers, however as per international standards tolerance in initial flux and connected load is at ±5%. Unless stated otherwise, the values apply to an ambient temperature of 25°C



LED PANEL LIGHT

INSTALLATION



ACCESSORIES LIST

