Specifications - CUADROLUZ LED Wall Pack Light





Electrical Information		
Model No.	2690	2691
Down Light Power (W)	20W	20W
Up Light Power (W)	/	20W
Power Consumption (W)	20W(17W/15W/12W/10W)	40W(36W/30W/25W/20W)
Power Supply	UPSHINE	
Input Voltage	220-240 Vac , 50 / 60 Hz	
Power Factor	>0.9	
Surge Protection	1.5kV line-line, 2kV line-earth	
Driver Type	Constant current (CC)	
Control	/	
Note	NA	
Note	NA	

 \star The tolerance for power is ±5%.

Optic Information		
LED Type	LED 3030	
Luminous Flux (lm)	1200LM-2400LM	2400LM-4800LM
Efficacy (Im/W)	120	120
Correlated Color Temperature	4000K (3000K, 2700K optional)/ 3 CCT (2700K, 3000K, 4000K)	
Color Rendering Index	Ra70 (Ra80, Ra90 optional)	
Beam Angle	U03601, U03602, U03603	
UGR level	/	

* The tolerance for luminious flux is ±10%.

Description

CUADROLUZ is a small wattage & economical wall light developed to meet the market demand of customers with up and down light output, adjustable color temperature + adjustable power. It is equipped with die-cast aluminum and specially processed safety glass, which can prevent dust and water from accumulating on the light, IP66 waterproof rating. With the combination of glass + lens, the appearance is neat and generous; small and exquisite, and lowpower green lighting can also decorate the environment. As a direct/ indirect wall light, CUADROLUZ will be a perfect balance of decorative and functional forms.

Key Features

- Efficacy: 120 Lm/W
- Down light and Up& Down light optional
 Beam angle: 15°, 30°, 60° optional
- Emergency function optional
- Power adjustable
- 3CCT Optional
- Fixture color:Anthracite grey(RAL7016)

Dimensions and Mount		
Product Dimension (mm)	150x120x190	150x120x215
Luminaire Net Weight (kg)	2.55	2.7
Export Carton Size (mm)	260x235x155	290x235x155
Gross Weight (kg)	3	3.2
Mounting Option	Wall mounting	
Material	Aluminum alloy	
	PC lens	
	Tempered glass	
Finish	Powder coating	
Fixture Color	Anthracite grey (RAL7016)	
EPA	NA	
IK Rating	IK08	
IP Rating	IP66	
Category of corrosion	C3	

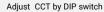
* The tolerance for weight is ±6%.

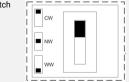
Lifespan and Warranty	
Operating Temperature (°C)	-30 to +45
Lifespan of LED @Ta=25°C (hours)	L90-110000
	L80-250000
	L70-420000
Warranty (years)	5

Applications

- Building exteriors
- Hotal lobby
- · Conference rooms
- · Corridor and auditoriums to entryways

New Features

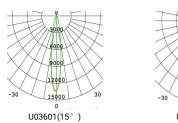


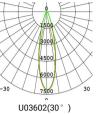


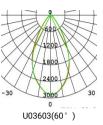
* Please consult us for details.

Photometry

20/40W beam angle





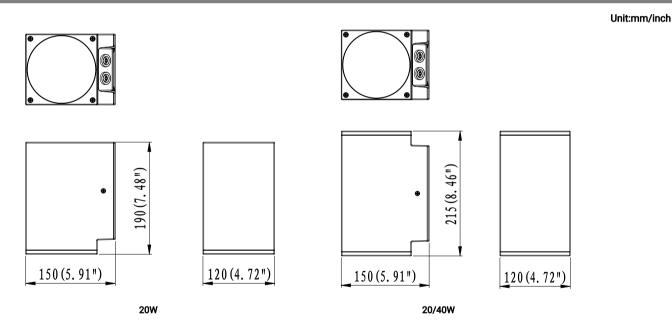


Mounting Options



Wall Mounting

Dimensions



Accessories