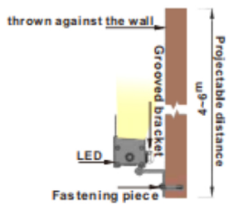
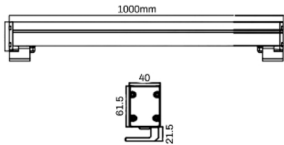


APHRO



Description:

APHRO is a Linear Wall Washer lighting fixture designed to be mounted on walls, delivering uniform and aesthetically pleasing illumination across vertical surfaces.

This fixtures typically feature a sleek, linear profile that allows them to seamlessly integrate into architectural façades, corridors, and exterior walls.

Engineered to provide even light distribution, enhancing textures and architectural details while minimizing glare.

Toughened glass surface, with high hardness, not easy to break. It comes with RGB control and various beam angles this family is a perfect solution to the requirement.

The length can be customized 250mm, 500mm, 750mm, 1.5mtr. They are commonly used for accentuating architectural features, guiding pathways, or creating ambiance in outdoor spaces.

Product Specifications:

- Housing : Die cast Aluminum
- Glass : Tempered glass
- Gasket: Molding shaped silicone seal
- Accessory: Side cover
- Lens/Reflector : Optical lens (efficiency>90%)
- Power Cable: 0.5 mt. power cable included
- Driver : High efficiency, low flicker driver
- Installation Type: Surface Mounted

Technical Specifications:

- Wattage: 60 - 80W
- Voltage: DC24V/ AC10V-265V
- Frequency: 50-60Hz
- Light Source: OSRAM/EPISTAR/CREE
- Lumen: 50lm/W
- Mac Adam: 3 Step
- Safety Class: III
- Working Temperature:-25°C to 60°C
- Life Time: 50,000hrs (L80/B10) at 35°C
- Humidity : <95%
- Warranty: 5 Years

Parameter:

Wattage(W)	:	60W / 80W
Finish	:	Black (B) / Grey (G)
Kelvin*	:	RGBW/ RGBW DMX
Beam Angle	:	10°/ 15°/ 30°/ 45°/ 60°/ 20°* 45°/ 15°*60°
CRI	:	80+
Control Mode	:	ON/OFF / DALI / DMX

Standards :

- EN 60598-1
- EN 60598-2-2
- EN 60598-3-2
- EN 60598-3-3

Order Code:

Product Code	Wattage	CCT	Voltage	Beam Angle	Finish	Control Mode
5424061	60-60W	82-RGBW	D-24VDC	10-10°	B-Black	1-ON/OFF
				15-15°	G-Grey	2-DALI
	30-30°			3-DMX		
	45-45°					
	60-60°					
	20*45-20°*45°					
	80-80W	83-RGBW DMX		15*60 - 15°*60°		

Ex: Order Code: 54240616082D'10B1

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