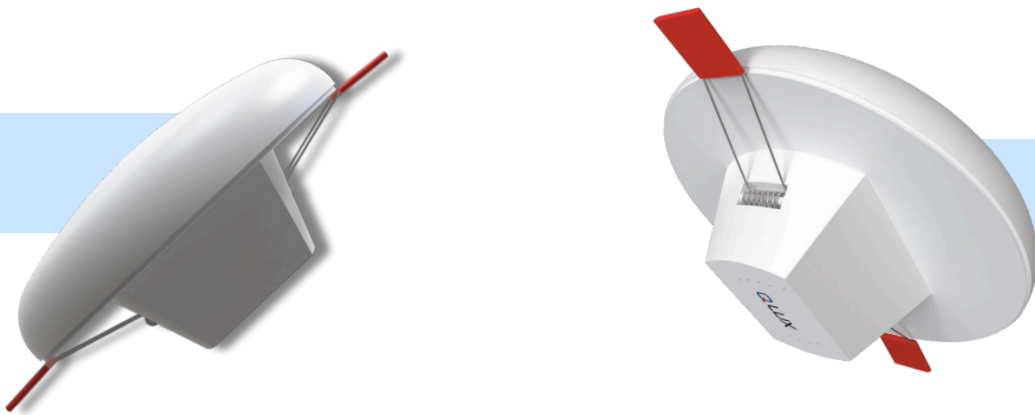


## LED JUNCTION LIGHT

LED junction lights are a popular choice for illuminating various spaces due to their efficiency and durability.



## Features

- Lower power consumption: LED junction lights use significantly less energy compared to traditional incandescent or fluorescent bulbs.
- Reduced electricity bills: This energy efficiency translates to lower electricity costs over time.
- Extended lifespan: LEDs have a much longer lifespan than traditional bulbs, often lasting thousands of hours.
- Reduced maintenance: This means fewer replacements and lower maintenance costs.
- Resistant to shocks and vibrations: LED junction lights are designed to withstand harsh conditions and physical impacts.
- Suitable for outdoor use: They can be used in various environments, including outdoor spaces.

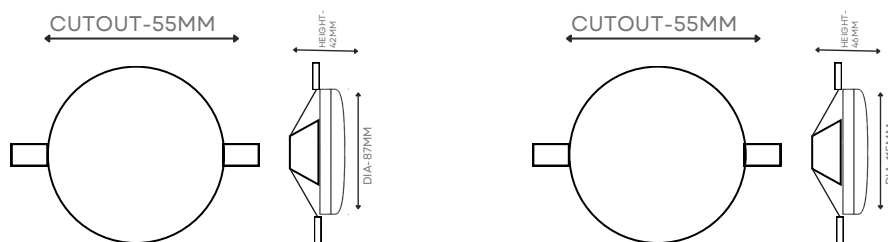
## Product Benefits

- Energy Efficiency
- Longevity
- Instant On/Off
- Durability
- Versatility

## Technical Information

<b>WATT</b>	8W+8W - 12W+12W	<b>POWER FACTOR</b>	> 0.90
<b>TYPE</b>	LED JUNCTION LIGHT	<b>EFFICIENCY</b>	> 90 %
<b>BODY COLOR</b>	WHITE	<b>IP RATED</b>	IP20
<b>BRAND</b>	QLUX	<b>BEAM ANGLE</b>	160°
<b>MATERIAL</b>	POLYCARBONATE	<b>SURGE PROTECTION</b>	3.5KV
<b>INSTALLATION TYPE</b>	FLUSH MOUNT	<b>LIFE TIME RATED</b>	50000HR
<b>REFLECTOR COLOR</b>	WHITE	<b>HEIGHT (8+8W - 12+12W )</b>	42MM - 46MM
<b>INPUT VOLTAGE RANGE</b>	240VAC / 50HZ	<b>OUTER ( 8+8W - 12+12W)</b>	87MM - 115MM
<b>CCT COLOR</b>	CW+BLUE/CW+PINK/CW+GREEN/CW+WW/CW+RED /CW+PGB	<b>CUTOUT (8+8W - 12+12W )</b>	55MM - 55MM
<b>CRI</b>	> 80	<b>DOB/DRIVER BASE</b>	NON-ISOLATED DRIVER

## Dimension



## Application

Ideal for living rooms, bedrooms, kitchens, offices, and retail stores, these lights provide a practical and stylish lighting solution for both residential and commercial applications.