



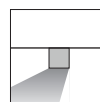
CE IP20 IK08 RoHS

## Features

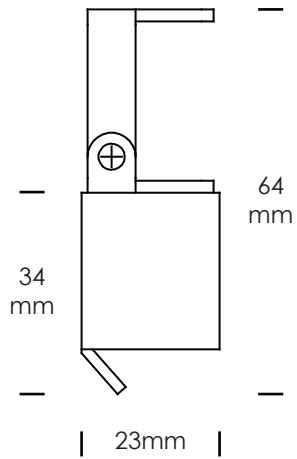
- Asymmetric optic design
- High performance dimmable LED light source
- Wide range of finishes, acoustic felt and sticker
- 100% recyclable, extruded architectural grade T6063 aluminum

## Mounting

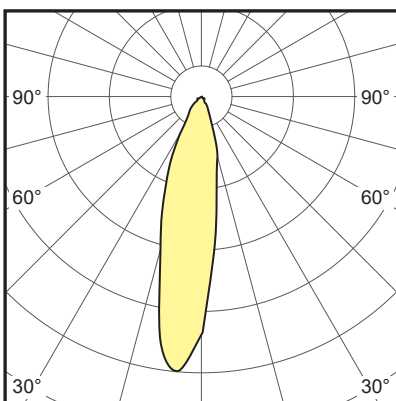
- Surface



## Dimensions



## Distributions



## Ordering Info

### 1. BASIC MODEL

KY-XQ15KY

Surface mount

---

### 2. SIZE AND SHAPE

**xxxxmm - STR** Straight - specify individual or continuous run length in mm

---

**xxxxmm - SQ** Square - specify outside dimension in mm

---

**xxxxmm - REC** Rectangle - specify outside dimension in mm

---

**xxxxmm - TEE** T-Shape - specify length in mm

---

**xxxxmm - Special Shape** Radom connection of sectional straight

---

\* Sample configuration diagrams as below.



Square



Rectangle



U-Shape



T-Shape



Cross



Zed

### 3. LED LAMPING

<b>LOW - xxxxK</b>	Optic module, low output, LED 12W/M
<b>MED - xxxxK</b>	Optic module, medium output, LED 17.5W/M
<b>STD - xxxxK</b>	Optic module, standard output, LED 24W/M
<b>HI - xxxxK</b>	Optic module, high output, LED 32W/M

Note: Standard CCT: **3000K, 3500K, 4000K**; **CRI80 and CRI90** are available.

Other option: 2700K, 5000K, 5700K, 6500K, red, green, blue. Contact factory for details.

See page 5 for information of LED lamping output.

### 4. DRIVER

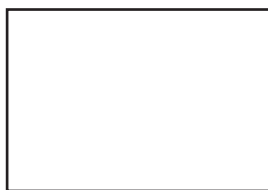
<b>STD</b>	Non-dimmable
<b>0/1-10V</b>	1-10V / 0-10V dimming
<b>DALI</b>	DALI dimming
<b>DMX</b>	DMX dimming
<b>OTHER</b>	Consult factory for options

### 5. FINISH

<b>BK</b>	Matt black powercoat
<b>WH</b>	Matt white powercoat
<b>SG</b>	Silver grey powercoat
<b>CF</b>	Custom finish - RAL or Pantone or other finish options



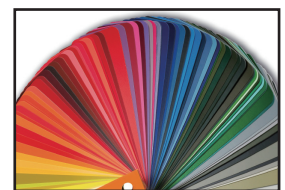
Matt black



Matt white



Silver grey



Custom

### 6. OPTIONAL ADD-ONS

<b>EM</b>	1.5 hour emergency kit (remote only)
<b>SS</b>	PIR sensor
<b>OTHERS</b>	Consult factory for options

## PERFORMANCE DATA - LED LAMPING

OUTPUT OPTIONS	DELIVERED LUMENS	WATTS	CCT OPTIONS	LED LAMPING
LOW-3000K	1052	11.6	2700K 3000K 3500K 4000K 5000K 6500K	LED strip
LOW-4000K	1114	11.6		
MED-3000K	1494	17		
MED-4000K	1583	17		
STD-3000K	2002	23.2		
STD-4000K	2121	23.2		
HI-3000K	2518	30.5		
HI-4000K	2668	30.5		

Note: Data provided for LED strip options is from a photometric test of 1.2 meter fixture output with 90CRI at 4000K using a non-dimmable driver.

More information and data,  
please visit:  
[www.zalite.cn](http://www.zalite.cn)

V1.0\_2025-05