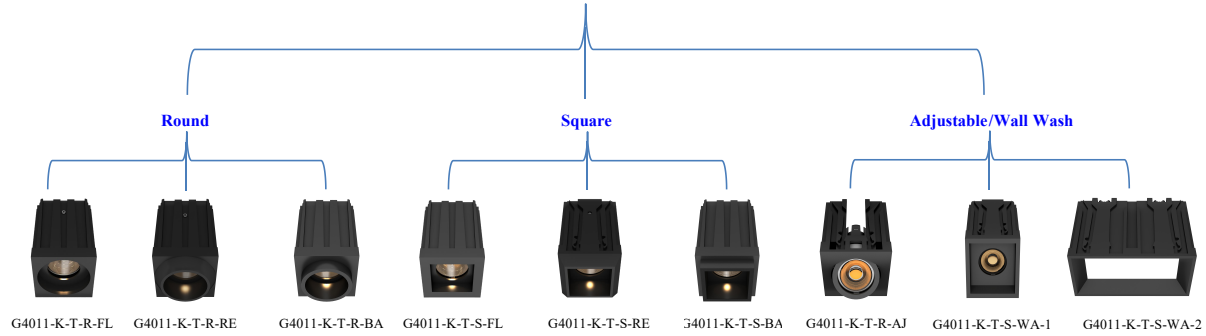


Trim or Trimless Recessed Multiple Spotlight

Catalog #		Prepared by	LiteHarbor
Project		Date	
Notes			

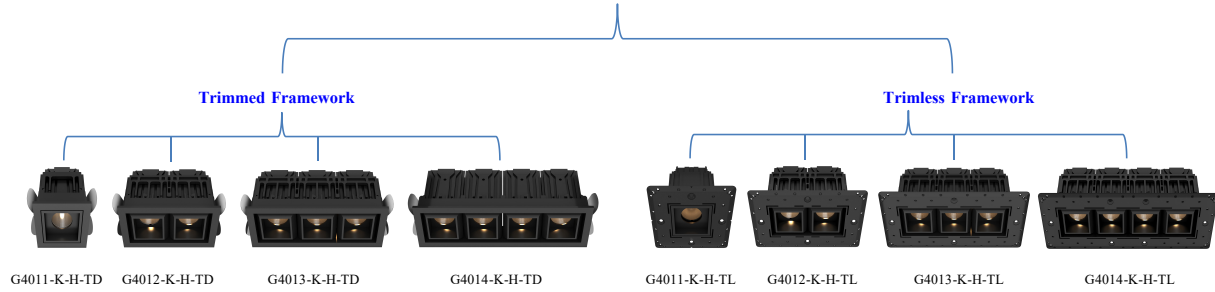


BlinkMini Series



BLINKMINI

Frameworks For BlinkMini Series



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 E-mail: info@liteharbor.com

Website: www.liteharbor.com
 Specifications subject to change w/o notice
 Revision: Oct. 2020

Description

This Product is the lighting embodiment of miniature, recessed LED solutions for residential and hospitality venues and boutiques. Available in a lot of shapes, frames, colors and accessories, as a straight or a symmetrical spot, or as general lighting, and it's combines choice with exclusive design and high-quality lighting technology.

Features

1. The choice combines exclusive design with high quality lighting technology. A lot of shapes, frames and colors, providing more options for you.
2. Beam Angle: 15/24/36/50 Degrees.
3. Life Rated for 50,000 hours at 70% lumen maintenance. Easy installation.

Applications

Suitable for jewelry stores, boutiques, luxury goods stores, shopping malls and other places that require concentrated lighting and accent lighting.

Parameter

Frequency Range	50/60Hz
LED Light Source	COB
System Power	5W
Luminous Efficiency	90lm/W
Luminous Flux	450lm
Life Span	>50000 hours

Listing / Warranty

cETLUS listed to US and Canadian standards for damp location W/Feed through. 5 Years Limited Warranty.



Color Options



Option 1: White



Option 2: Black



Option 3: Brown

A	Series
Square	G4011-K-T-S-FL/RE/BA
Round	G4011-K-T-R-FL/RE/BA
Adjustable	G4011-K-T-R-AJ
Wall Wash	G4011-K-T-S-WA-X

B	Input Voltage
	AC 85-260V
	AC 120V
	AC 100-240V

C	System Power
5	5W

D	CCT
27K	2700K
30K	3000K
40K	4000K
50K	5000K
60K	6000K

Ordering Guide / Your Product Code

INPUT VOLTAGE	DIMMABLE	BEAM ANGLE	CCT	CRI	TRIM TYPE	FINISH
<input type="radio"/> AC 85-260V <input type="radio"/> AC 120V <input type="radio"/> AC 100-240V	<input type="radio"/> Triac Dimming <input type="radio"/> NON-Dimmable	<input type="radio"/> 12° <input type="radio"/> 24° <input type="radio"/> 36°	<input type="radio"/> 2700K <input type="radio"/> 3000K <input type="radio"/> 4000K <input type="radio"/> 5000K <input type="radio"/> 6000K	<input type="radio"/> 90	<input type="radio"/> Trimmed <input type="radio"/> Trimless	<input type="radio"/> Matt White <input type="radio"/> Matt Black <input type="radio"/> Brown <input type="radio"/> Gold

* Other special requirements please confirm with our factory

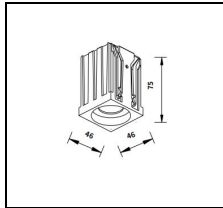


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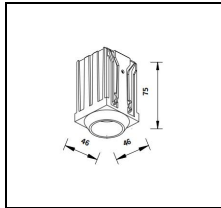
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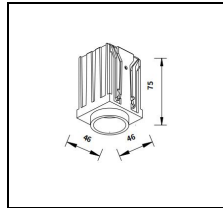
Dimensions for BlinkMini Series



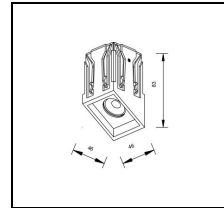
G4011-K-T-R-FL
Size: 46×46×75mm



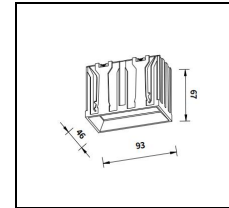
G4011-K-T-R-RE
Size: 46×46×75mm



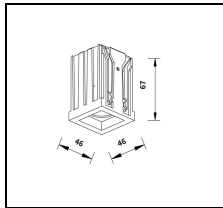
G4011-K-T-R-BA
Size: 46×46×75mm



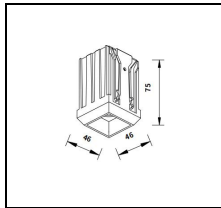
G4011-K-T-S-WA-1
Size: 46×46×83mm



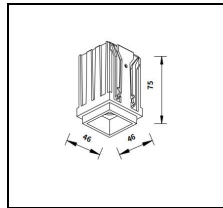
G4011-K-T-S-WA-2
Size: 46×93×67mm



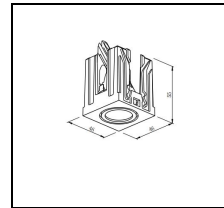
G4011-K-T-S-FL
Size: 46×46×75mm



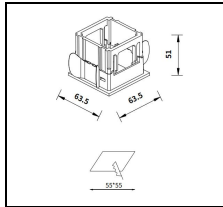
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Size: 46×46×75mm



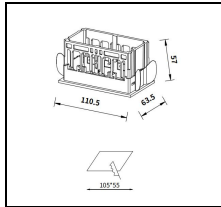
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Size: 46×46×75mm



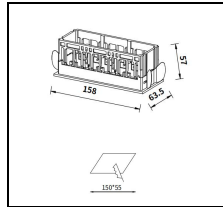
G4011-K-T-R-AJ
Size: 46×46×55mm



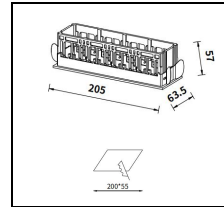
G4011-K-H-TD
Size: 63.5×63.5×51mm
Cut-out Size: 55×55mm



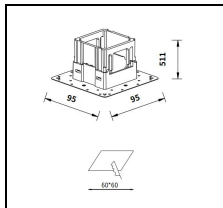
G4012-K-H-TD
Size: 110.5×63.5×57mm
Cut-out Size: 105×55mm



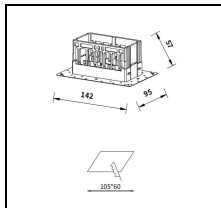
G4013-K-H-TD
Size: 158×63.5×57mm
Cut-out Size: 150×55mm



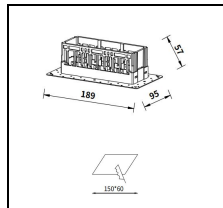
G4014-K-H-TD
Size: 205×63.5×57mm
Cut-out Size: 200×55mm



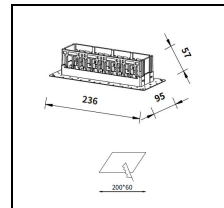
G4011-K-H-TL
Size: 95×95×51mm
Cut-out Size: 60×60mm



G4012-K-H-TL
Size: 142×95×57mm
Cut-out Size: 105×60mm



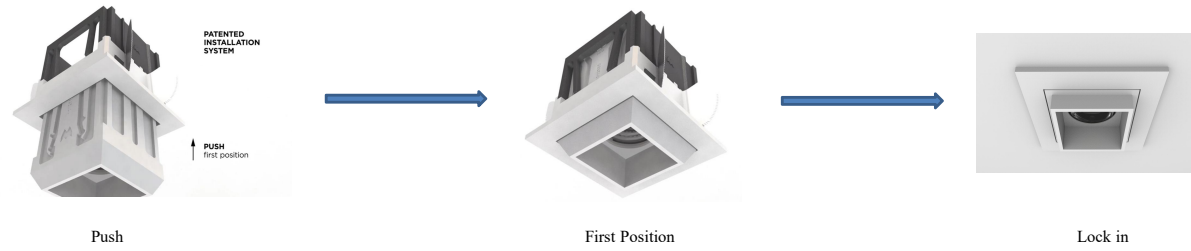
G4013-K-H-TL
Size: 189×95×57mm
Cut-out Size: 150×60mm



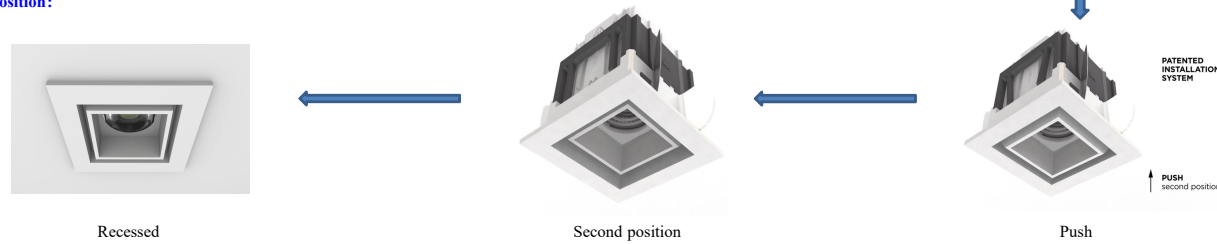
G4014-K-H-TL
Size: 236×95×57mm
Cut-out Size: 200×60mm

Snap in quick installation (Three gear adjustment: Lock-in/Recessed/Loosen)

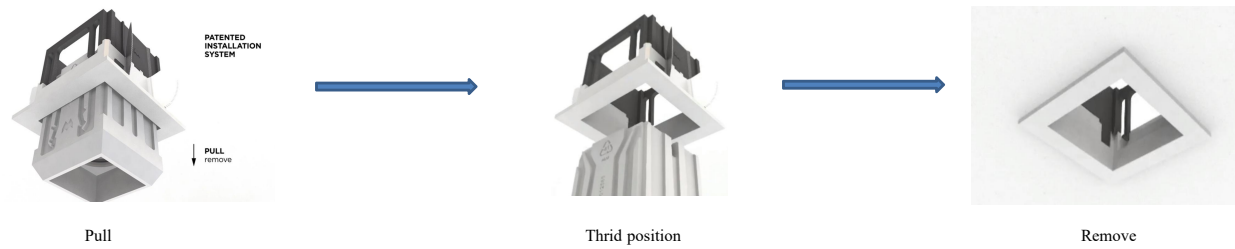
First position:



Second position:



Third position:



BLANKMINI



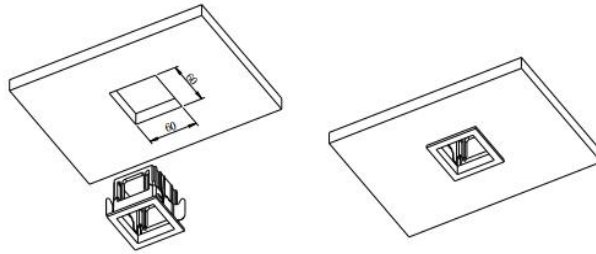
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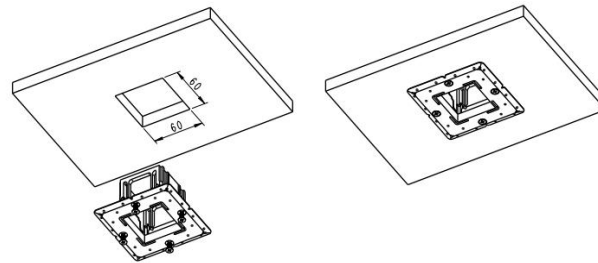
How to install the frameworks

Installation Steps for Trimmed Framework



1. Cut out ceiling for 60×60mm.
2. Install trimmed framework. A trimmed framework is installed into the ceiling utilizing butterfly springs.
3. Two butterfly springs are on opposite sides of the trim. Grasp the springs in each hand and squeeze the spring wires toward each other until they almost touch.
4. Push the trim snug to the ceiling.

Installation Steps for Trimless Framework



1. Cut out ceiling for 60×60mm.
2. Install trimmed framework. A trimless framework is installed into the ceiling utilizing screws.
3. Make a screw on each side to fix the trimless framework to the ceiling.



BLINK/INI



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