



Surge Protection

For comprehensive protection of a luminaire against electrical surges, surge protection shall be installed on the mains supply where required to protect luminaires and drivers from transient voltage damage.

For warranty information visit [unios.com/warranty](https://unios.com/warranty)

Please read these installation instructions carefully before installing this luminaire. This product must be installed and maintained by a suitably qualified person/s in compliance with the latest applicable regulations and relevant legislation.

Unios does not warrant any claim based on defects or damage caused by misuse, improper installation, improper operation and/or modifications carried out by the purchaser or third parties. This luminaire will not be used as a 'Working light' during construction. This will result in the warranty of the luminaire to be void. For warranty duration, please refer to the data sheet.

Cleaning

Always clean carefully using a soft cloth and a ph-neutral, alcohol-free, non-abrasive cleaning cloth. Clean & Maintain the finish twice a year to avoid rust, oxidation or limescale deposits. If this entire surface is not cleaned correctly, the finish may become uneven.

Do not use abrasive pads, discs, sandpaper and/or high pressure hose/gun to clean the luminaire.

Disposal

Ensure correct disposal of this product (waste electrical and electronic equipment)



Kobe G2 Track Light  
Installation Instructions  
[unios.com/kobetrackims](https://unios.com/kobetrackims)



Kobe G2 Recessed Spotlight  
Installation Instructions  
[unios.com/koberecessedims](https://unios.com/koberecessedims)



Kobe **G2**

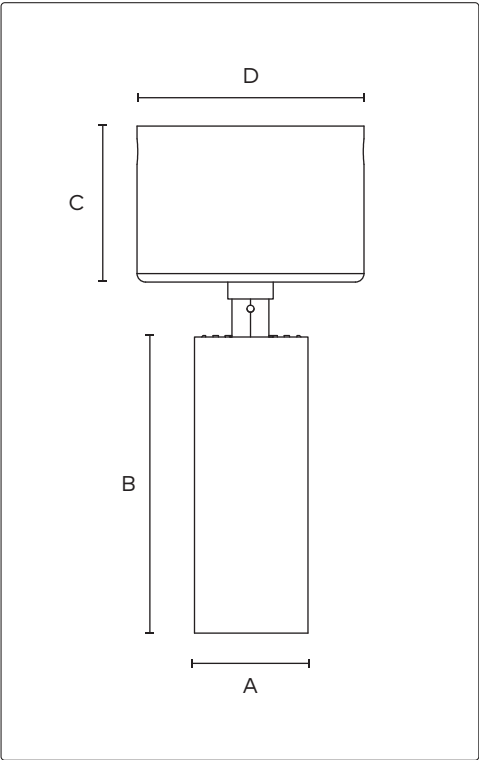
SURFACE MOUNTED SPOTLIGHT

Base Codes	Small KOBESS15	Medium (15W) KOBEMS15	Medium (25W) KOBEMS25	IP20		
	Class I 220–240V ~ 50/60Hz	Material Aluminium	Operating Temp <25°C	Install Person/s 1x	Power 15-25 Watts	



**CAUTION – This product must be installed by a qualified installer**

Please read instruction manual carefully before installing luminaire



Sizing Variations

Product Code	A	B	C	D
KOBESS15	Ø40	105	55	Ø80
KOBEMS15	Ø55	150	55	Ø100
KOBEMS25				

All measurements are in millimetres.

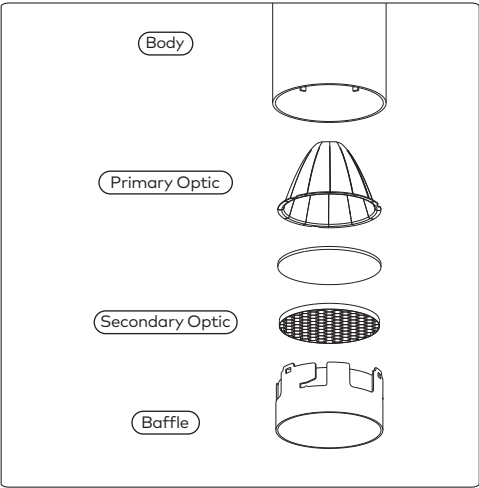
Parts & Accessories

1x  2mm Hex Allen Key Included	2x  M4 30mm Screws Included
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Additional Accessories

 Reflectors See data sheet	 Diffusers See data sheet
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Product Assembly

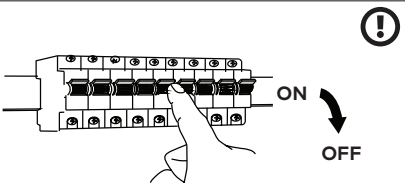


Product Installation

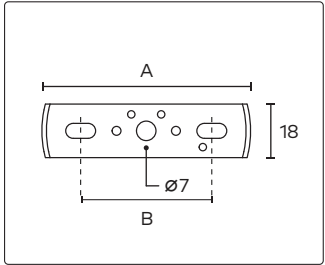
**CAUTION**

**Switch off main electrical power prior to installing and powering this luminaire.**

*Do not open luminaire whilst the main electrical power is active.*

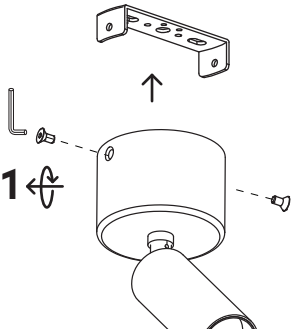


Mounting Bracket



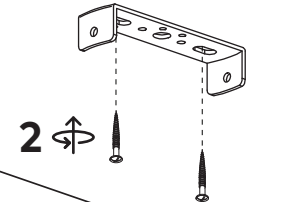
Size	A	B
Small	70	44
Medium	90	72

All measurements are in millimetres.



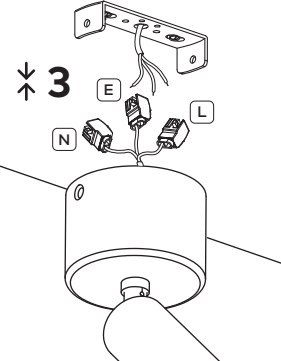
1 ↻

Remove mounting bracket from luminaire using provided allen key.



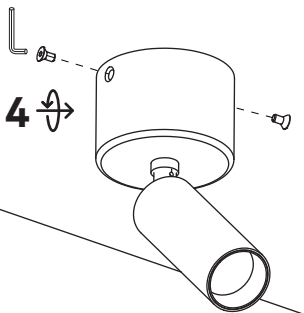
2 ↻

Fasten bracket to surface using supplied 2x M4 screws (Anchors are not included)



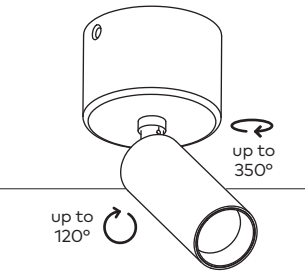
3 ↻

Match polarity and connect L-E-N to quick connectors (Refer to wiring)



4 ↻

Attach luminaire to mounting bracket and tighten screws using provided allen key

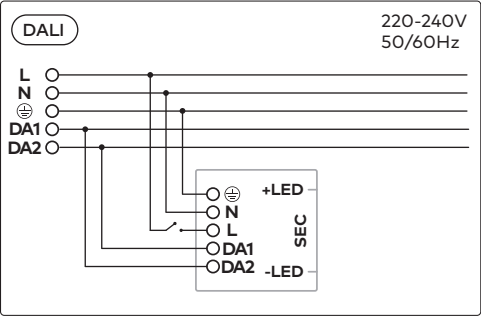
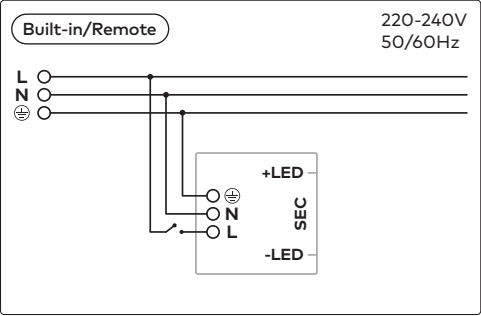


up to 120°

up to 350°

Tilt and rotate product as desired

Wiring



Dimming

Standard models are phase-cut Dimmable. Unios recommends a phase-cut dimmer optimised for LED technology. DALI compatible drivers are also available.

*For full list of compatible drivers, see unios.com*

Luminaire Compatibility

Product Code	Output Power	Driving Current	Forward Voltage
KOBESS15	15W	400mA	32-38V
KOBEMS25	25W	700mA	

