

Kobe (G2)



unios.

Kobe G1

Ø 74x160mm

15W

<1492lm

Kobe G2

Size down

Powerup

Ø 40x105mm

15W

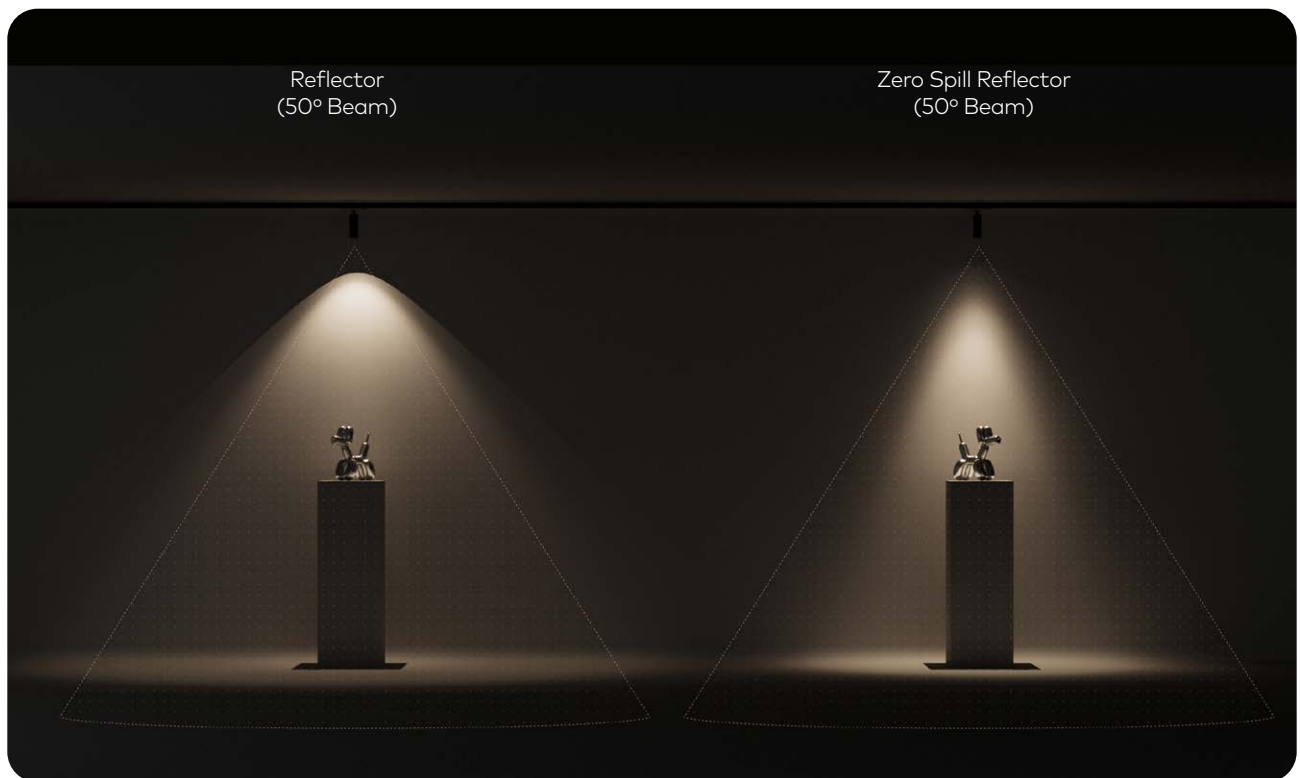
<1356lm

With half the bulk of the G1, the Kobe G2 matches its output and efficacy while minimising light spill and improving visual comfort.

ZERO-SPILL REFLECTOR

Engineered for Precision

Best in class for its size, the Kobe G2 features a new Zero-Spill Reflector that better controls the beam and significantly reduces light spill.



50%
stray light

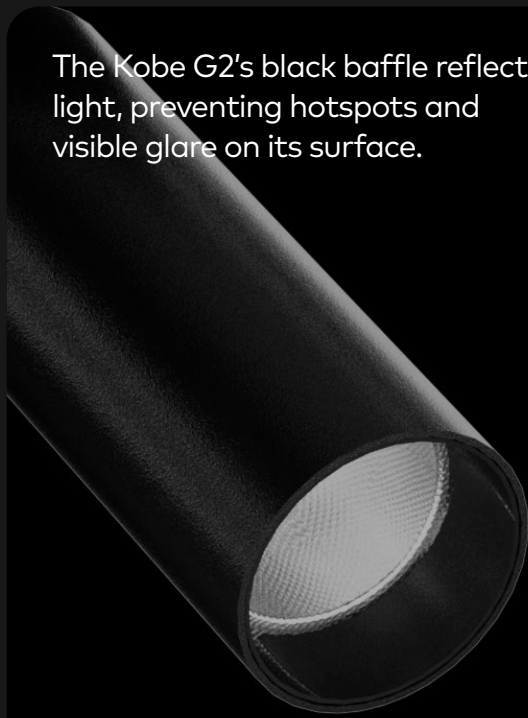
20%
stray light

VISUAL COMFORT

A Minimal Light Source

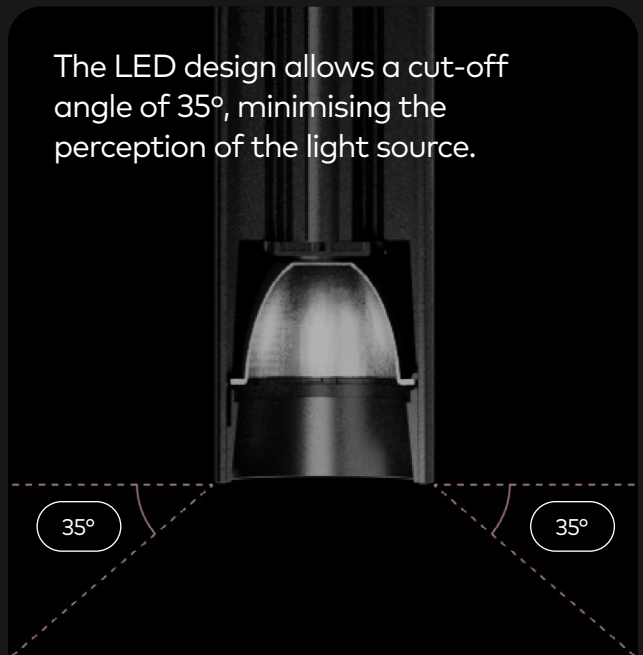
At the centre of the Kobe G2's design language is visual comfort – engineered to reduce the perception of the light source from the field of view.

The Kobe G2's black baffle reflects light, preventing hotspots and visible glare on its surface.



① Darklight Baffle

The LED design allows a cut-off angle of 35°, minimising the perception of the light source.



② Deep-Set LED

A Lighting All-Rounder

A high colour rendering ability that's crucial for the retail and hospitality environment.

CRI92 (R9>50)

The Medium is SDCM<1.5 with the Mini and Small boasting SDCM<2 for assured colour consistency.

≤1.5 SDCM

With a variety of beam angles, Kobe meets high-contrast and uniform lighting requirements.

15-60°

A luminaire built for consistent performance until the end of its lifetime.

L90B10

50,000h



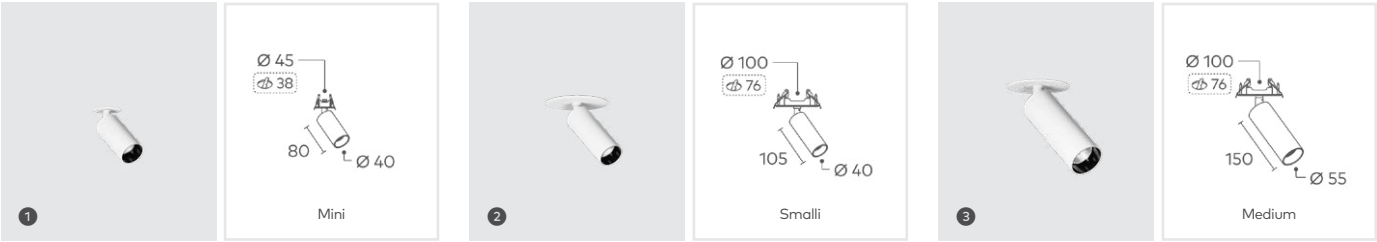
		LED Power	Lumens (at 3000K)	Beam	Weight	Driver Options
1	Mini	6W (180mA)	602lm	15° 36° 50°	190g	Phase Cut
		8W (200mA)	669lm	15° 36° 50°	190g	DALI, Bluetooth
2	Small	15W (400mA)	1149lm	15° 36° 50°	230g	Phase-Cut, DALI, Bluetooth
3	Medium	15W (400mA)	1285lm	15° 36° 50°	420g	Phase-Cut, DALI, Bluetooth
		25W (700mA)	2248lm	15° 36° 50°	420g	Phase-Cut, DALI, Bluetooth

Key Information		Design		Performance		Track & Driver Compatibility	
Mounting	Track	Product Family	Kobe G2	Lumen Efficacy	Up to 97lm/W	Phase Cut	MX1 In-Track MX3 In-Track
Finish	Textured Black Textured White/Black	Adjustability	350° Rotation, 90° Tilt	CRI (Ra/R9)	92+ (R9: >50)	DALI	MX5 In-Track
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White)	Material	Powder Coated Aluminium	UGR (70/50/20)	<10	Bluetooth	MX3 In-Track
Warranty	5 Years	IP Rating	IP20	Lifetime (Ta 25°C)	>50,000h L90B10		
		Class Rating	Class I	Operating Ambient Temperature	-10°- 35°C		
				SDCM	≤2, ≤3 Tunable White		
				COI Compliance Model Requirements	4000K		



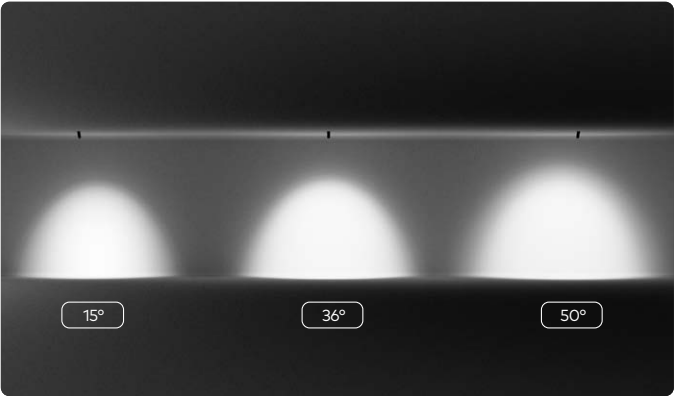
Available Accessories	
Honeycomb Lens	(for reduced glare)
Linear Lens	(for elliptical beams)
Softening Lens	(for softening beam edges)





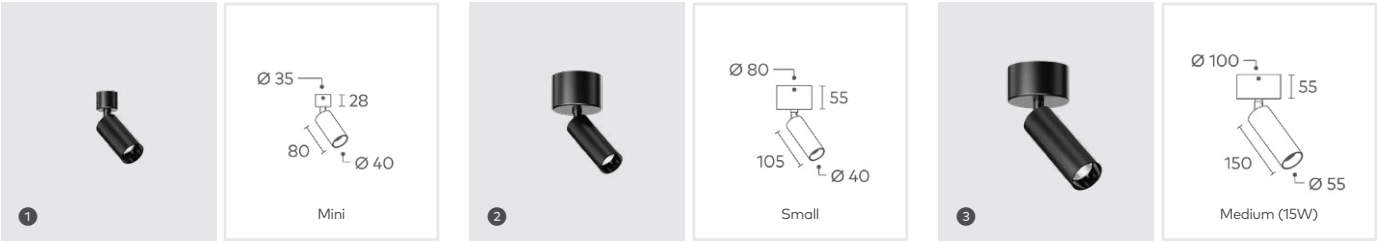
		LED Power	Lumens (at 3000K)	Beam	Weight
1	Mini	8W (200mA)	669lm	15° 36° 50°	380g
2	Small	15W (400mA)	1149lm	15° 36° 50°	460g
3	Medium	15W (400mA)	1285lm	15° 36° 50°	840g
		25W (700mA)	2248lm	15° 36° 50°	840g

Key Information		Design		Performance		Driver	
Mounting	Ceiling Recessed	Product Family	Kobe G2	Lumen Efficacy	Up to 97lm/W	Phase Cut	Remote
Finish	☒ Textured Black ☐ Textured White/Black	Adjustability	350° Rotation 90° Tilt	CRI (Ra/R9)	92+ (R9: >50)	DALI	Remote
LED CCT	☒ 2700K ☐ 3000K ☐ 4000K ☐ 2700K-6500K (Tunable White)	Material	Powder Coated Aluminium	UGR (70/50/20)	<13	Bluetooth	Remote
Warranty	5 Years	IP Rating	IP20	Lifetime (Ta 25°C)	>50,000h L90B10		
		Class Rating	Class II	Operating Ambient Temperature	-10°- 35°C		
		Insulation Rating	IC-4	SDCM	≤2, ≤3 Tunable White		
				COI Compliance Model Requirements	4000K		



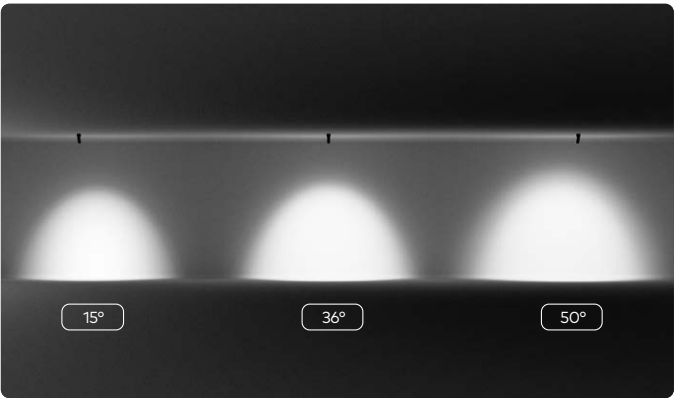
Available Accessories
Honeycomb Lens (for reduced glare)
Linear Lens (for elliptical beams)
Softening Lens (for softening beam edges)





		LED Power	Lumens (at 3000K)	Beam	Weight
1	Mini	8W (200mA)	669lm	15° 36° 50°	340g
2	Small	15W (400mA)	1149lm	15° 36° 50°	520g
3	Medium	15W (400mA)	1285lm	15° 36° 50°	840g
		25W (700mA)	2248lm	15° 36° 50°	840g

Key Information		Design		Performance		Driver	
Mounting	Ceiling Surface	Product Family	Kobe G2	Lumen Efficacy	Up to 97lm/W	Phase Cut	Remote (Mini), Built-in (Small, Medium)
Finish	Textured Black Textured White/Black	Adjustability	350° Rotation 90° Tilt	CRI (Ra/R9)	92+ (R9: >50)	DALI	Built-in
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White)	Material	Powder Coated Aluminium	UGR (70/50/20)	<10	Bluetooth	Remote
Lifetime	>50,000h L90B10	IP Rating	IP20	Lifetime (Ta 25°C)	>50,000h L90B10		
Warranty	5 Years	Class Rating	Class I	Operating Ambient Temperature	-10°- 35°C		
				SDCM	≤2, ≤3 Tunable White		
				COI Compliance Model Requirements	4000K		



Available Accessories	
Honeycomb Lens	(for reduced glare)
Linear Lens	(for elliptical beams)
Softening Lens	(for softening beam edges)



About Us

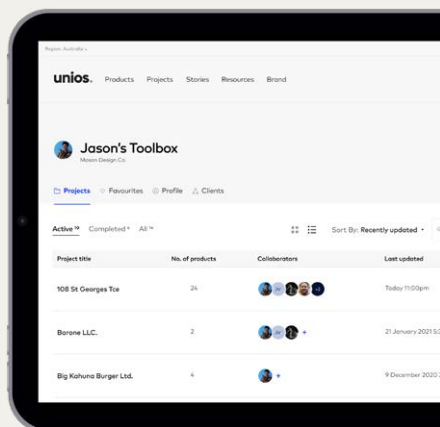
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lighting design

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