

The EQ Series is the lighting solution that leaves compromise behind. From your home to your business, with EQ, there's no limit to the spaces that you can perfectly light. In a world of many choices, we have curated and perfected your favourites with the Unios formula - signature design, pro-grade performance, all at a compact price.

Unremarkably brilliant

Perfecting the essentials - the EQ Series is engineered to take the fuss out of specifying the right luminaires for your space. As the simplified option in the vast world of lighting, the EQ Series is guaranteed to meet all of your essential lighting needs while delivering the complete Unios package in design and performance - all at a compact price.

4 Different Models

From residential, multi-residential, to hospitality, there is an EQ for every scenario. With 4 models - Essential, Comfort, Tilt and Tracklight - the EQ Series offers versatile lighting solutions that effortlessly elevate your lighting design. Each model is available in the signature Unios Textured White (RAL9003) and Black (RAL9005) finish.

Performance

The EQ Series is equipped with CRI 90+ to deliver high colour accuracy to any space. True to its name, the EQ Comfort was designed to create the most comfortable of environments with a UGR<16. At the same time, through lens technology, the EQ Track Light offers absolute control over beam spread and the distribution of light on objects and surfaces.





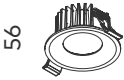
EQ

Essential Downlight

A downlight staple for
your everyday use.



Measurements (mm)



Ø 105 (Ø 95)

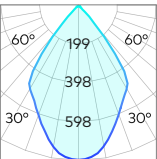
Absolute Luminous Flux

10W (250mA)
853lm (at 3000K)
900lm (at 4000K)

Beam

60° (W)

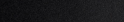
Beam Options



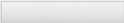
Wide | 60° (W)

Finishes

Textured Black



Textured White



General Specifications

Material	Powder Coated Aluminium
UGR (Unified Glare Rating)	<19
IP	44 (Room Side)
Warranty	3 Years (PC), 5 Years (FP)

LED

Colour Temp	3000K, 4000K
CRI (Ra/R9)	90+ / >50
Efficacy	Up to 92lm/W
Colour Deviation	SDCM ≤3
Lifetime	59,000h L70B10

Driver

240V Remote Phase-Cut Dimmable Driver (PC)
240V Remote Flicker-Free Phase-Cut Dimmable Driver (FP)





EQ

Comfort Downlight

An inset downlight designed with your comfort in mind.



Measurements (mm)



Ø 100 (Ø 92)

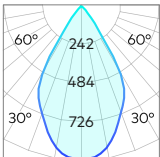
Absolute Luminous Flux

10W (250mA)
804lm (at 3000K)
849lm (at 4000K)

Beam

60° (W)

Beam Options



Finishes

Textured Black



Textured White



General Specifications

Material	Powder Coated Aluminium
UGR (Unified Glare Rating)	<16
IP	44 (Room Side)
Warranty	3 Years (PC), 5 Years (FP)

LED

Colour Temp	3000K, 4000K
CRI (Ra/R9)	90+ / >50
Efficacy	Up to 86lm/W
Colour Deviation	SDCM ≤3
Lifetime	59,000h L70B10

Driver

240V Remote Phase-Cut Dimmable Driver (PC)
240V Remote Flicker-Free Phase-Cut Dimmable Driver (FP)





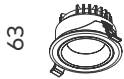
EQ

Tilt Downlight

A tiltable light that puts your prized possessions in focus.



Measurements (mm)



Ø 104 (Ø 95)

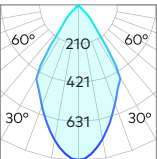
Absolute Luminous Flux

10W (250mA)
767lm (at 3000K)
810lm (at 4000K)

Beam

60° (W)

Beam Options



Wide | 60° (W)

Finishes

Textured Black



Textured White



General Specifications

Material	Powder Coated Aluminium
UGR (Unified Glare Rating)	<19
IP	44 (Room Side)
Warranty	3 Years (PC), 5 Years (FP)

LED

Colour Temp	3000K, 4000K
CRI (Ra/R9)	90+ / >50
Efficacy	Up to 84lm/W
Colour Deviation	SDCM ≤3
Lifetime	59,000h L70B10

Driver

240V Remote Phase-Cut Dimmable Driver (PC)
240V Remote Flicker-Free Phase-Cut Dimmable Driver (FP)



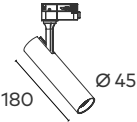


EQ

Track Light

A track light for your evolving needs.



Measurements (mm)

Absolute Luminous Flux
10W (250mA) 968lm (at 3000K) 1045lm (at 4000K)
Beam
40° (M)
Weight
0.37kg

Finishes

Textured Black	
Textured White	

General Specifications

Material	Powder Coated Aluminium
Track Mount	Single Circuit (MX1)
UGR (Unified Glare Rating)	<19
IP	20
Warranty	3 Years

LED

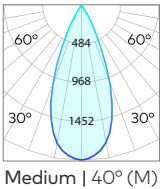
Colour Temp	3000K, 4000K
CRI (Ra/R9)	90+ / >50
Efficacy	Up to 103lm/W
Colour Deviation	SDCM≤3
Lifetime	59,000h L70B10

Driver

240V Built-In Phase-Cut Dimmable Driver



Beam Options



Notes

Bluetooth enabled is only compatible with a Casambi module.