

archlum

Aya



Bartenbach
TECHNOLOGY INSIDE





Form Less More Definition

Light, when used with control and care, can shape the experience of a space. Aya brings this philosophy into focus. As a miniaturised walldown reflector, Aya is designed to deliver both wall and floor illumination through a single, compact aperture. It enables light to be layered, sculpted, and placed with precision all while maintaining the integrity of the architectural surface.

At the heart of Aya lies ultra-fine micro facet technology, engineered for exact light control. This refinement allows for exceptional uniformity in distribution, ensuring that transitions across walls and down to floors are smooth, consistent, and glare-free. The result is a lighting tool that performs with quiet sophistication, offering atmosphere without distraction.





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Aya Five

Aya's minimal form factor is not just about aesthetics it is a triumph of optical efficiency. Designed to disappear within the architecture, its fully recessed mounting allows for discreet integration in even the most spatially constrained environments. Light emerges where it's needed, not from where it's expected, preserving the purity of the design vision.

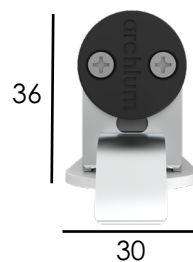
Visual comfort, colour fidelity, and technical precision are all seamlessly woven into Aya's optical performance. With glare-free output and consistent colour mixing, it offers illumination that is both subtle and substantial. Whether highlighting textured walls or defining pathways below, Aya allows designers to express light in its most deliberate, disciplined form.



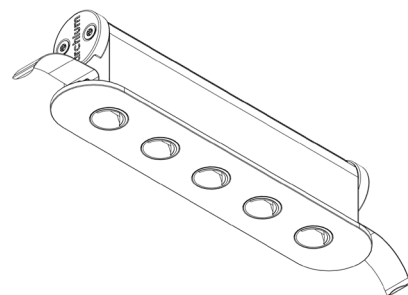
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Aya



Aya Five



CRI 95 700mA max

Asymmetrical

Catalogue ID	CCT	Power (W)	Light Output	Dimensions
ARCH-RFO5-S-WW-922-11-Y	2200K	10.2W	650 lm	30 x 145.5 x 36 mm
ARCH-RFO5-S-WW-927-11-Y	2700K		725 lm	
ARCH-RFO5-S-WW-930-11-Y	3000K		800 lm	

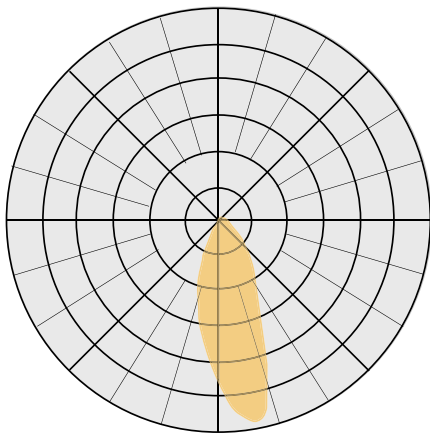
ARCH - FAMILY - X - 14 - 927 - 14 - Y ——— Finishes

Product Family ———
Installation Type ———
Beam Angle ———

——— CRI
——— Colour Temperature
——— Wattage

X = Installation Method

S = Recessed Spring



Shape

Dimension
145mm x 36mm x 30mm

Ceiling thickness

Recessed Spring -
Min 8mm Max 24mm

Finishes

Ral 9003 , RAL 9001 (plus more)

Colour Temperature

2200K , 2700K , 3000K

Beam Angle

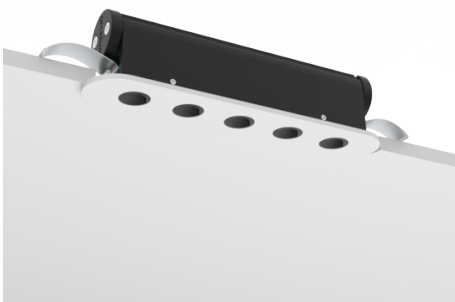
Asymeterical

Control

Phase
DALI
0-10
Bluetooth

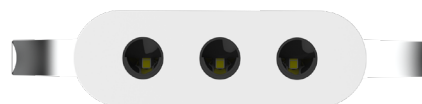
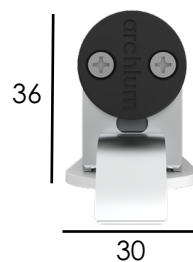
Driver ordered seperately

Installation Methods



Recessed Spring

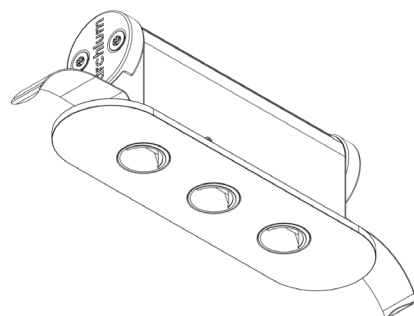
Aya Three



Aya Three



CRI 95 700mA max



Asymmetrical

Catalogue ID	CCT	Power (W)	Light Output	Dimensions
ARCH-RFO3-S-WW-922-6-Y	2200K	6.1W	390 lm	30 x 95 x 36 mm
ARCH-RFO3-S-WW-927-6-Y	2700K		435 lm	
ARCH-RFO3-S-WW-930-6-Y	3000K		480 lm	

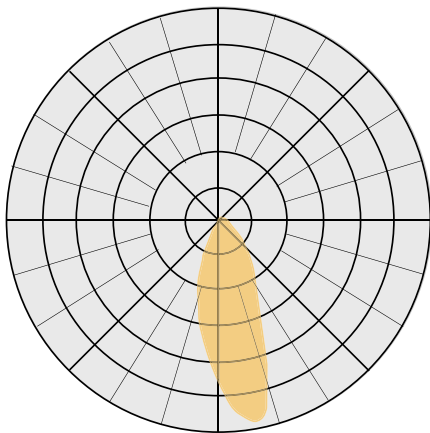
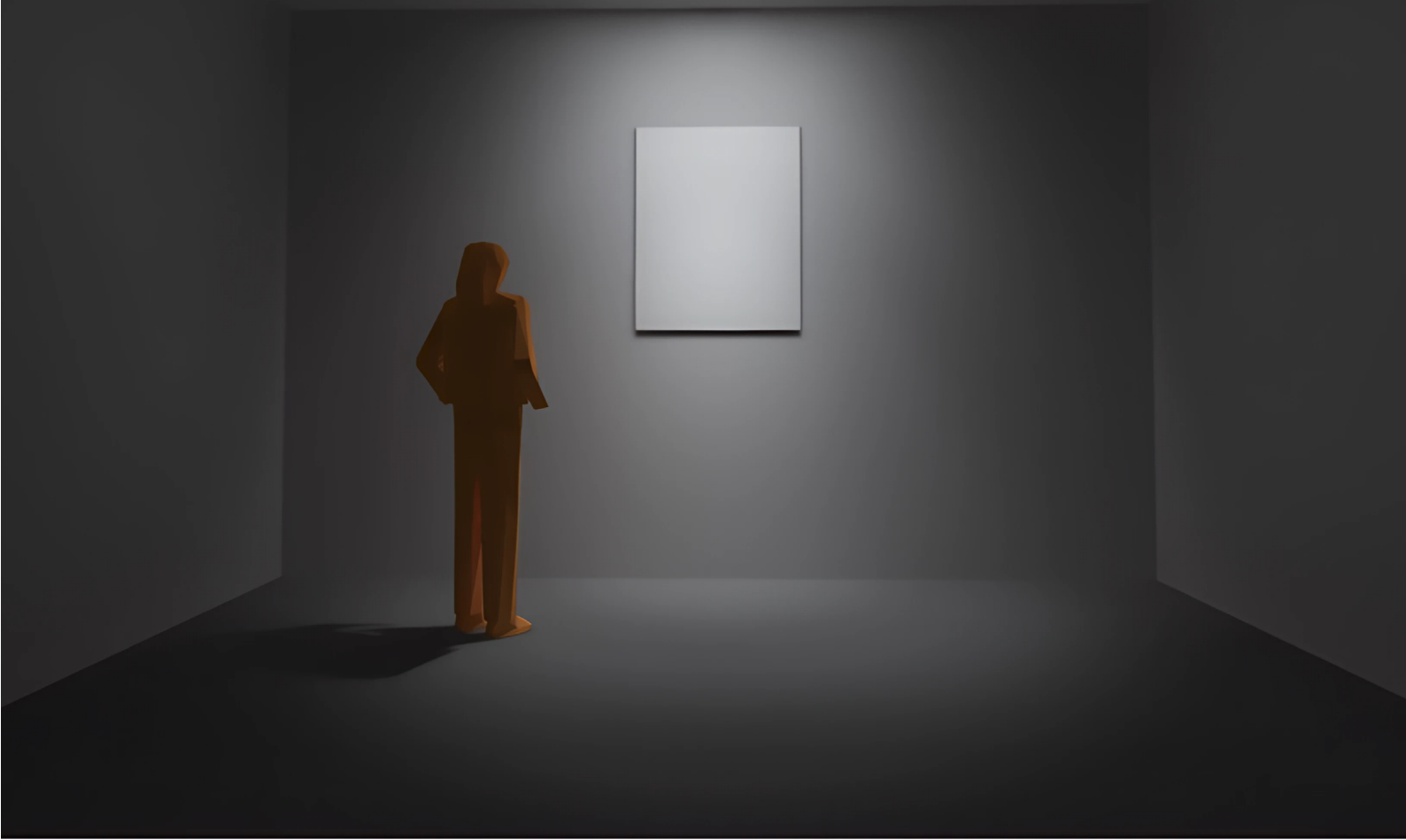
ARCH - FAMILY - X - 14 - 927 - 14 - Y ——— Finishes

Product Family ———
Installation Type ———
Beam Angle ———

——— CRI
——— Colour Temperature
——— Wattage

X = Installation Method

S = Recessed Spring



Shape

Dimension
95mm x 36mm x 30mm

Ceiling thickness

Recessed Spring -
Min 8mm Max 24mm

Finishes

Ral 9003 , RAL 9001 (plus more)

Colour Temperature

2200K , 2700K , 3000K

Beam Angle

Asymeterical

Control

Phase
DALI
0-10
Bluetooth

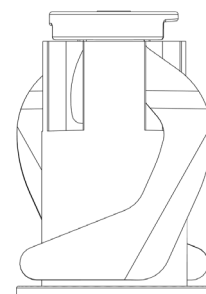
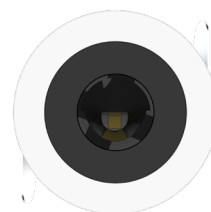
Driver ordered seperately

Installation Methods

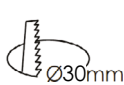


Recessed Spring

Aya Spot



Aya Spot



CRI 95 700mA max

Asymmetrical

Catalogue ID	CCT	Power (W)	Light Output	Dimensions
ARCH-RFOS-S-WW-922-2-Y	2200K	2W	130 lm	ø35 x 51 mm
ARCH-RFOS-S-WW-927-2-Y	2700K		145 lm	
ARCH-RFOS-S-WW-930-2-Y	3000K		160 lm	

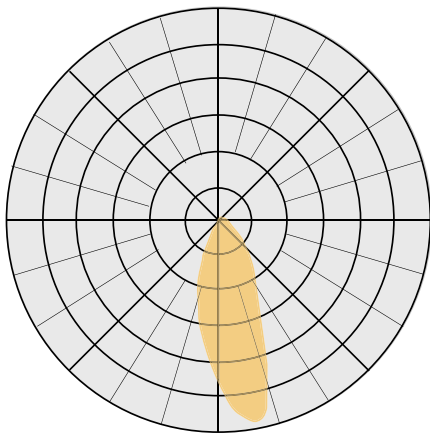
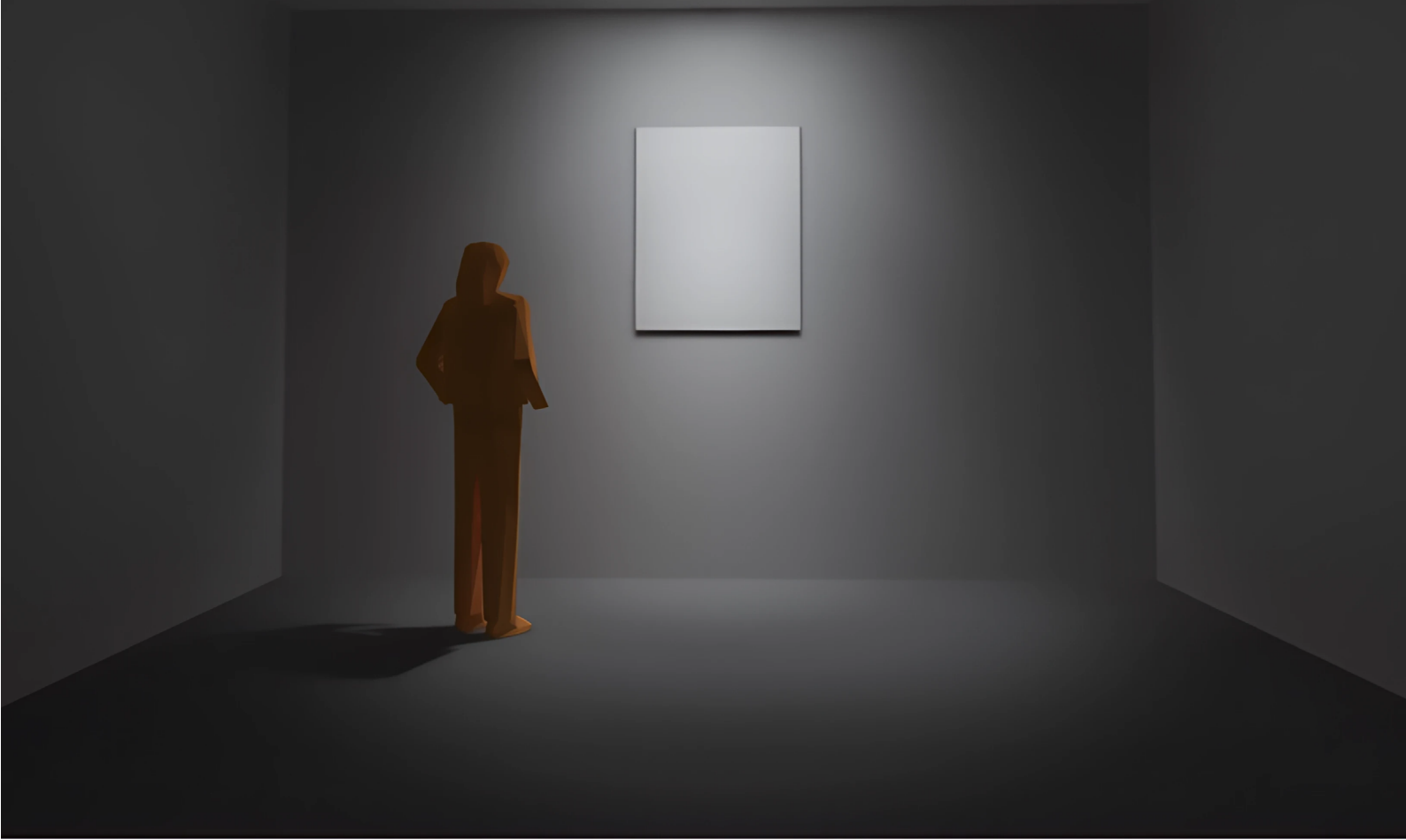
ARCH - FAMILY - X - 14 - 927 - 14 - Y ——— Finishes

Product Family ———
Installation Type ———
Beam Angle ———

——— CRI
——— Colour Temperature
——— Wattage

X = Installation Method

S = Recessed Spring



Shape

Dimension
35mm x 51mm

Ceiling thickness

Recessed Spring -
Min 8mm Max 24mm

Finishes

Ral 9003 , RAL 9001 (plus more)

Colour Temperature

2200K , 2700K , 3000K

Beam Angle

Asymeterical

Control

Phase
DALI
0-10
Bluetooth

Driver ordered seperately

Installation Methods



Recessed Spring

