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Sareena



Bartenbach
TECHNOLOGY INSIDE





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Light Applied With Intention

Light, when applied with intention, can transform the perception of space. Sareena was developed to meet this potential head-on engineered around an octuple wall washer configuration that ensures generous, even illumination across vertical planes. The result is a seamless wash of light that supports architecture without imposing upon it.

Central to Sareena's performance is its use of micro facet reflector technology, honed with exacting precision. Each micro-surface has been shaped to manipulate light paths at a microscopic level, enhancing directional control and contributing to the fixture's signature smoothness and consistency.







A high-performance lighting solution must not only control light, but also amplify it responsibly. Sareena's reflector is coated in a highly reflective aluminium finish, chosen specifically to enhance luminous efficacy. This material selection is as functional as it is purposeful—ensuring maximum output without sacrificing clarity or control.

Uniformity is at the heart of Sareena's optical design. Light is distributed across the surface with such evenness that the source itself seems to vanish, leaving behind only clarity and coherence. This quality is especially valuable in applications where uninterrupted visual rhythm is essential—museums, galleries, and public architecture.





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Every angle, every curve of the MDBW reflector has been shaped with efficiency in mind. Its geometry has been optimised to channel light precisely where it's needed, minimising losses and elevating energy performance. This balance of form and function makes Sareena as responsible as it is refined.

Visual comfort is never an afterthought. Sareena incorporates effective longitudinal glare control to soften the interaction between light and viewer. The result is a lighting experience that is confident yet unobtrusive bright enough to shape space, but gentle enough to preserve atmosphere.

Sareena Surface



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Sareena Recessed

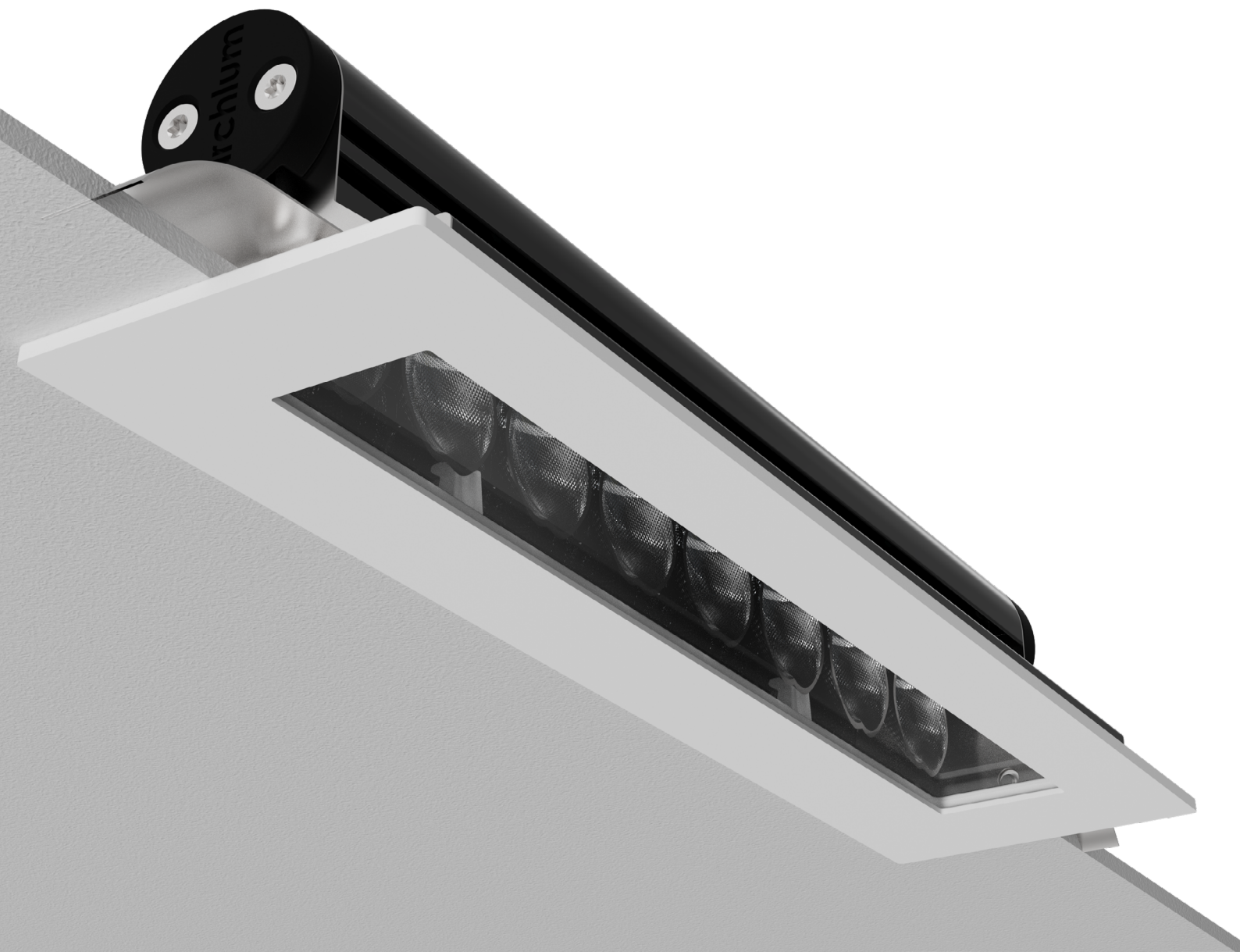
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In dynamic environments, colour quality can define the mood of a space. Sareena addresses this with seamless, homogeneous colour mixing. Inside the reflector, spectral components are blended before projection, ensuring rich, unified tones that remain consistent across every inch of the lit surface.

Sareena is a statement piece of which its quality is not surpassed. Designed to serve the architecture while holding its own as a refined optical instrument, it brings together performance, discretion, and integrity in one compact solution. Where purity of light matters, Sareena delivers—with clarity, without compromise.

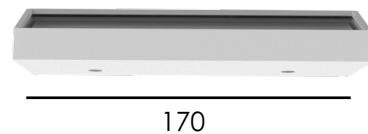


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Sareena Surface



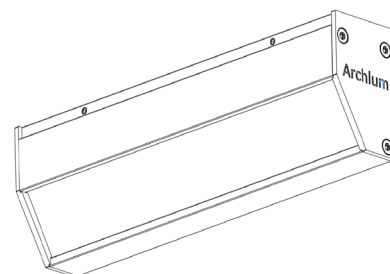
170



31



50



IP20

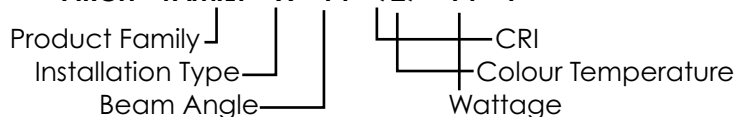


CRI 95 350mA max

80° Lon - 45° x 2 Lat

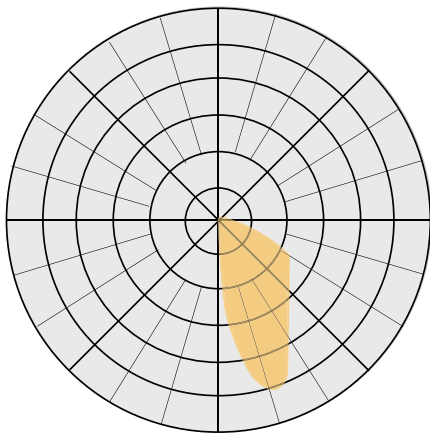
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ARCH-MDBW-S-WW-922-8-Y	2200K	8W	600 lm	50 x 170 x 31 mm
ARCH-MDBW-S-WW-927-8-Y	2700K		800 lm	
ARCH-MDBW-S-WW-930-8-Y	3000K		840 lm	

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



X = Installation Method

S = Surface

**Shape**

Dimension
170mm x 51mm x 31mm

Finishes

Ral 9003 , RAL 9001 (plus more)

Colour Temperature

2200K , 2700K , 3000K

Beam Angle

80° Lon - 45° x 2 Lat

Control

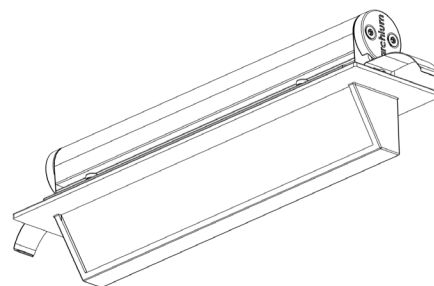
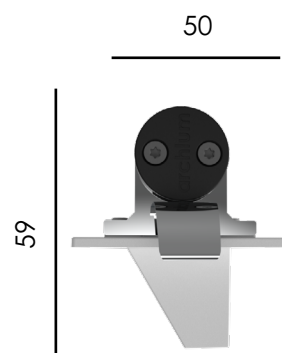
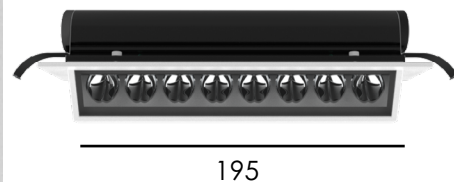
Phase
DALI
0-10
Bluetooth

Driver ordered seperately

Installation Methods

Surface Mounted

Sareena Semi Recessed



CRI 95 350mA max

80° Lon - 45° x 2 Lat

Catalogue ID	CCT	Power (W)	Light Output	Dimensions
ARCH-MDBW-SR-WW-922-8-Y	2200K	8W	600 lm	59 x 195 x 50 mm
ARCH-MDBW-SR-WW-927-8-Y	2700K		800 lm	
ARCH-MDBW-SR-WW-930-8-Y	3000K		840 lm	

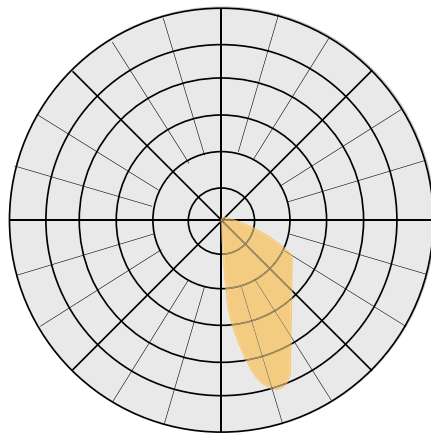
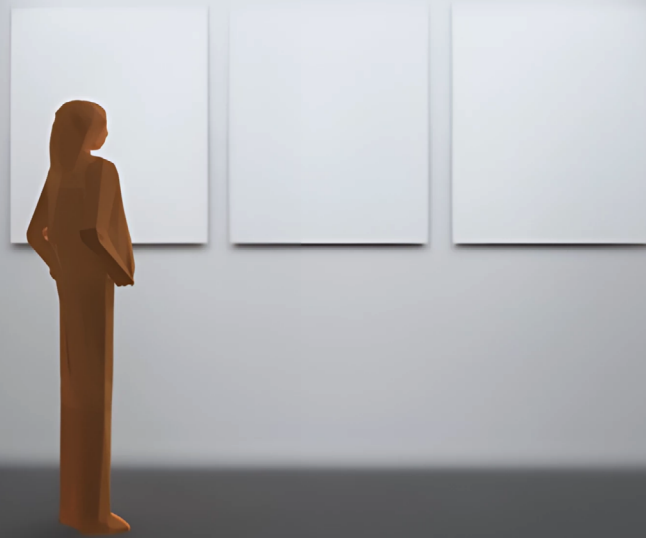
ARCH - FAMILY - X - 14 - 927 - 14 - Y ——— Finishes

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

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

X = Installation Method

S = Recessed Spring



Shape

Dimension
195mm x 59mm x 50mm

Ceiling thickness

Recessed Spring -
Min 8mm Max 24mm

Finishes

Ral 9003 , RAL 9001 (plus more)

Colour Temperature

2200K , 2700K , 3000K

Beam Angle

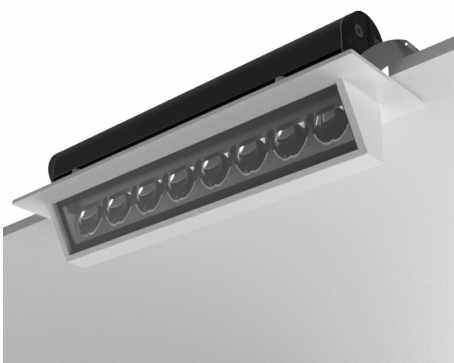
80° Lon - 45° x 2 Lat

Control

Phase
DALI
0-10
Bluetooth

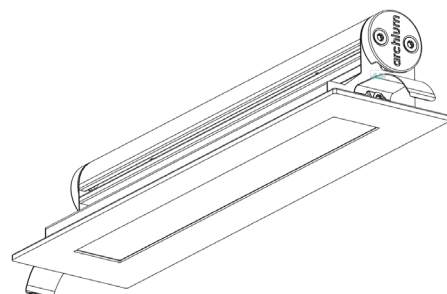
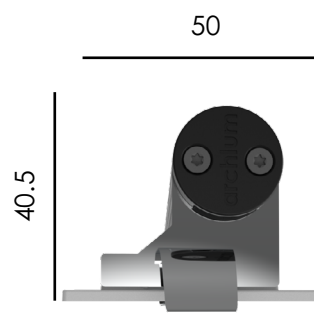
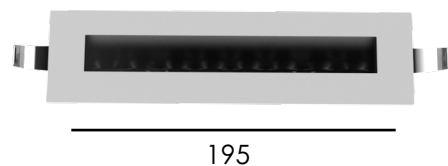
Driver ordered seperately

Installation Methods



Recessed Spring

Sareena Recessed



CRI 95 350mA max

80° Lon - 45° x 2 Lat

Catalogue ID	CCT	Power (W)	Light Output	Dimensions
ARCH-MDBW-SR-WW-922-8-Y	2200K	8W	600 lm	59 x 195 x 50 mm
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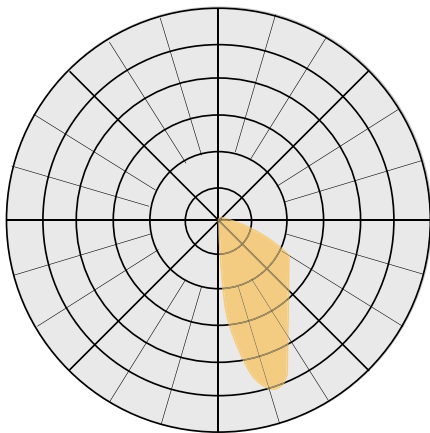
ARCH - FAMILY - X - 14 - 927 - 14 - Y ——— Finishes

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

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

X = Installation Method

S = Recessed Spring

**Shape**

Dimension
195mm x 40.5mm x 50mm

Ceiling thickness

Recessed Spring -
Min 8mm Max 24mm

Finishes

Ral 9003 , RAL 9001 (plus more)

Colour Temperature

2200K , 2700K , 3000K

Beam Angle

80° Lon - 45° x 2 Lat

Control

Phase
DALI
0-10
Bluetooth

Driver ordered seperately

Installation Methods

Recessed Spring



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Sareena Semi-Recessed