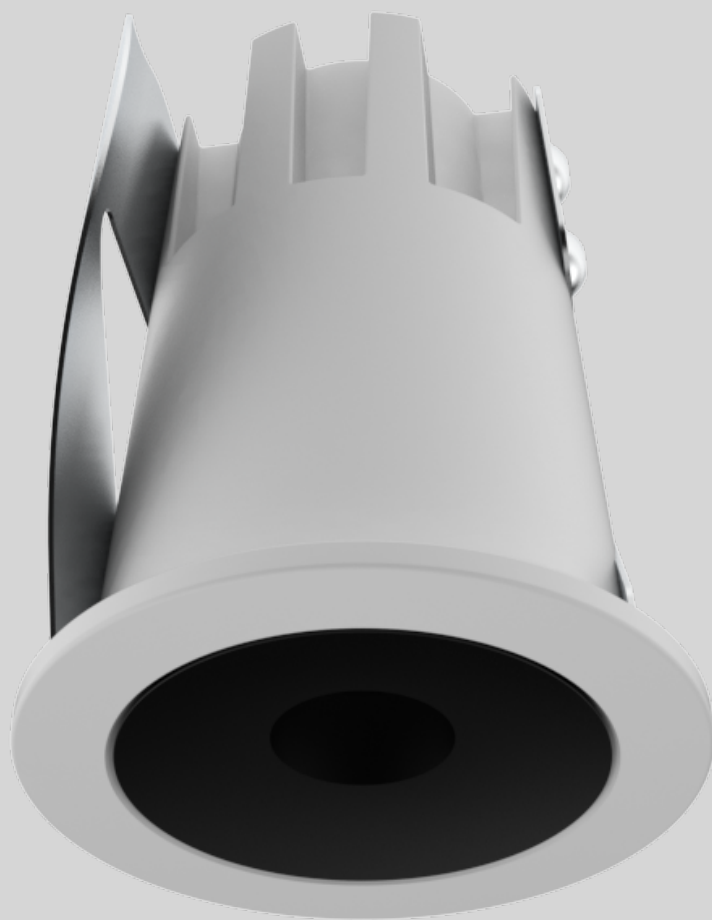
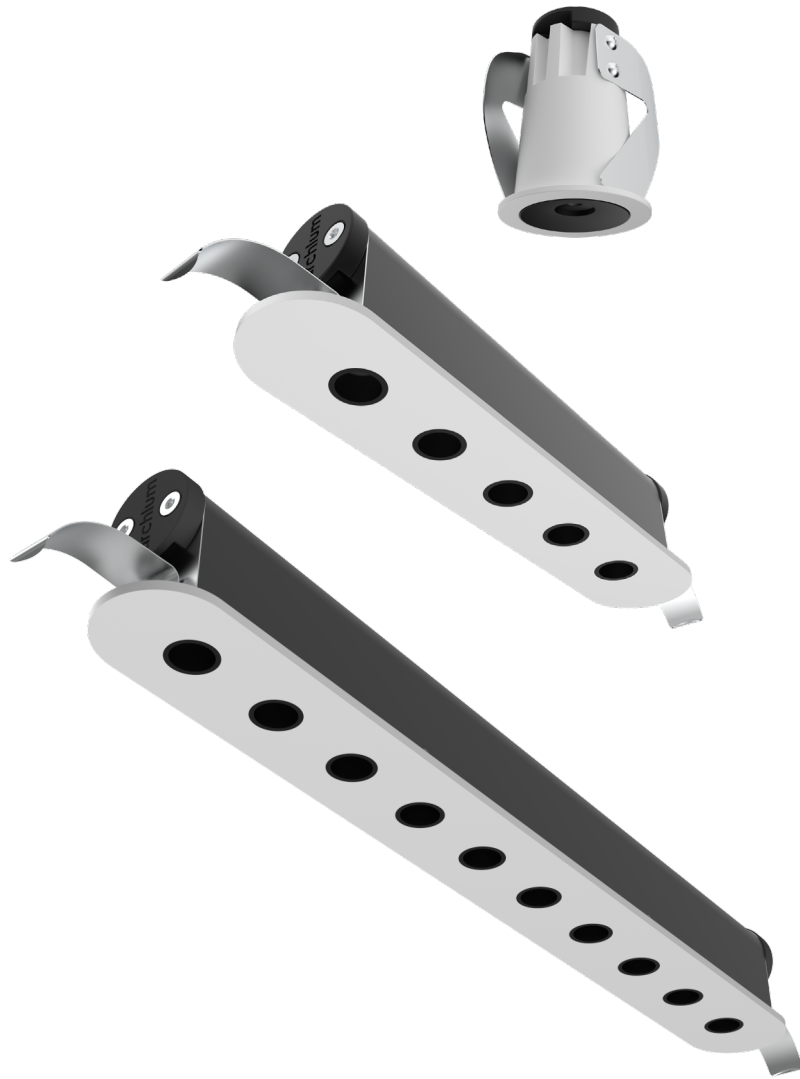


archlum

Mini



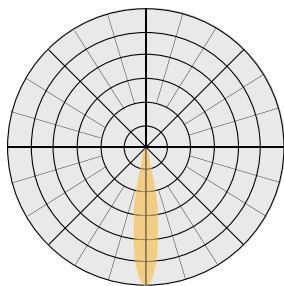
Mini Family



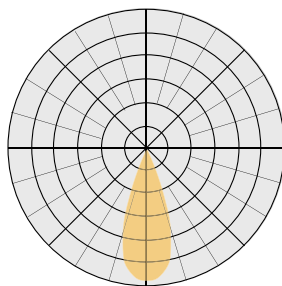
Superspot

Narrow

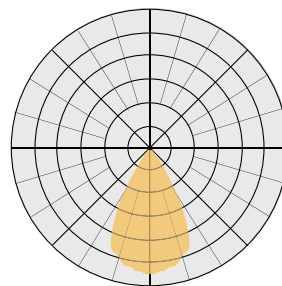
Narrow



15°



25°



35°

archlum



Mini Linear 10 - 25 Degrees

archlum



Discreet Design, Powerful Integration

In architecture, true elegance often lies in the unseen. MINI embodies this principle—designed for seamless integration into any architectural element with an exceptionally compact installation hole of just Ø30 mm. Its minimal footprint allows it to disappear into the structure, offering light that enhances the environment without drawing attention to the fixture itself.

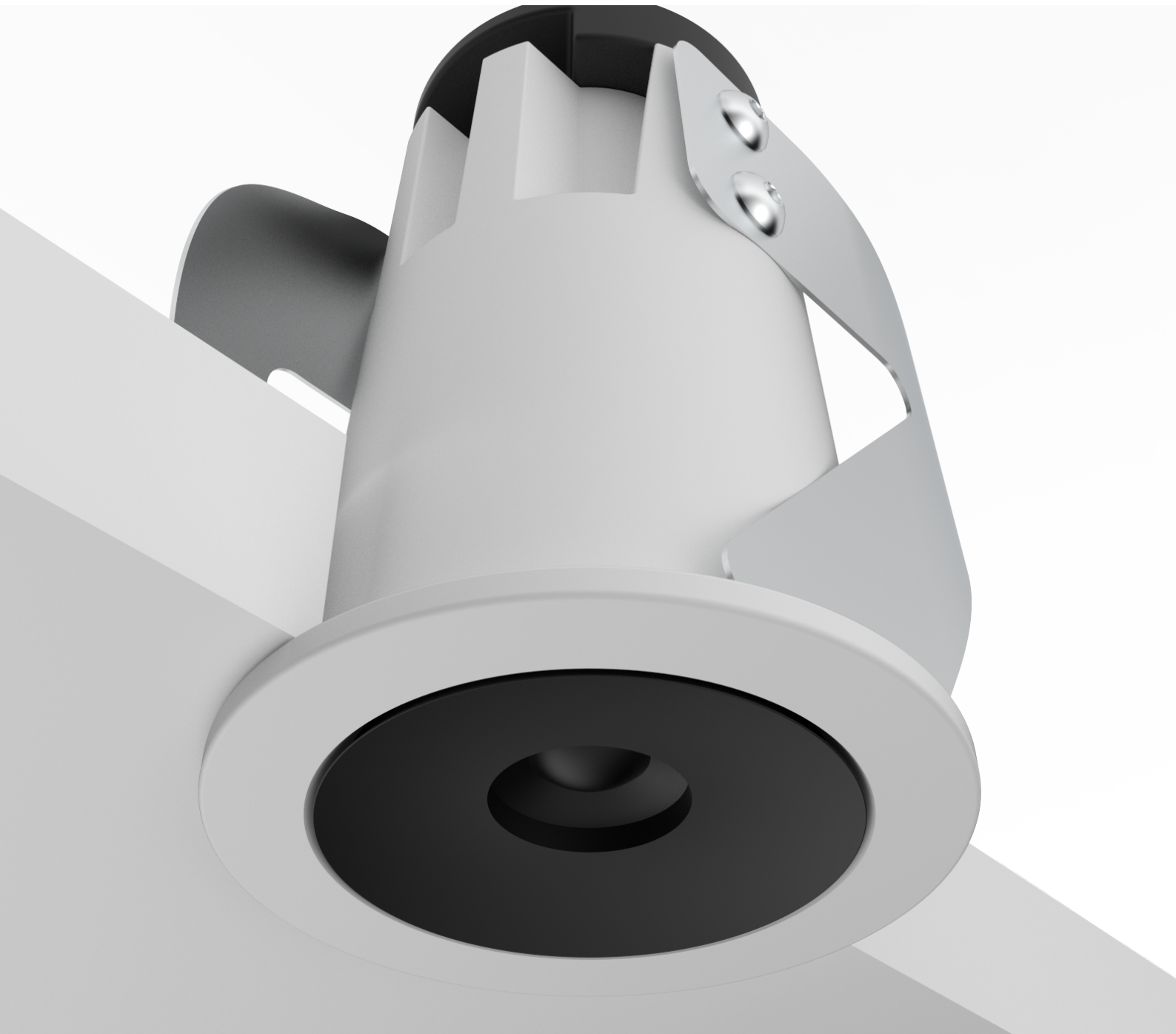
To further support design flexibility, MINI features a side cable entry, carefully optimised to reduce the overall installation depth to just 50 mm. This thoughtful detail not only simplifies installation but also makes MINI ideal for projects where space is limited and every millimetre matters.

Small in size yet uncompromising in performance, MINI brings precision, discretion, and adaptability to architectural lighting—allowing designers to illuminate spaces with subtlety and intention.

Micro-Scale Precision

Designed to deliver exceptional performance from minimal dimensions, the micro-optic system achieves powerful light output within a discreet form. A deep snoot with an aperture of just Ø10 mm, paired with a dark interior finish, effectively conceals the light source from view—absorbing any unwanted spill light and enhancing visual comfort.

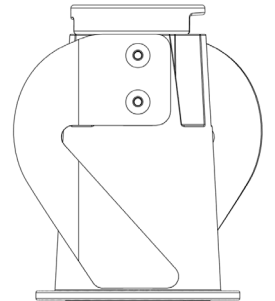
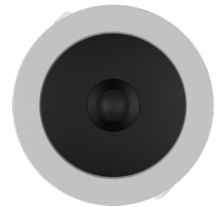
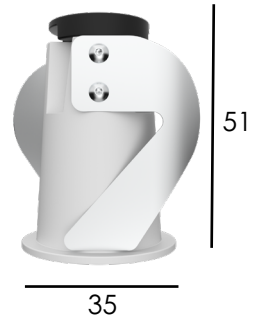
With a carefully engineered 40° cut-off angle, the system ensures outstanding glare control, offering a lighting experience that is both precise and exceptionally comfortable. Compact, discreet, and highly efficient, it's lighting designed to elevate the subtlety and sophistication of architectural spaces.



Mini Spot

archlum

Mini Spot 15°



15°

Mini Spot 15 Degrees



CRI 95 350mA max

Catalogue ID	CCT	Power (W)	Light Output	Dimensions
ARCH-MINI-S-15-927-4-Y	2700K	4W	230 lm	ø35 x 50 mm
ARCH-MINI-S-15-930-4-Y	3000K		240 lm	
ARCH-MINI-S-15-940-4-Y	4000K		250 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

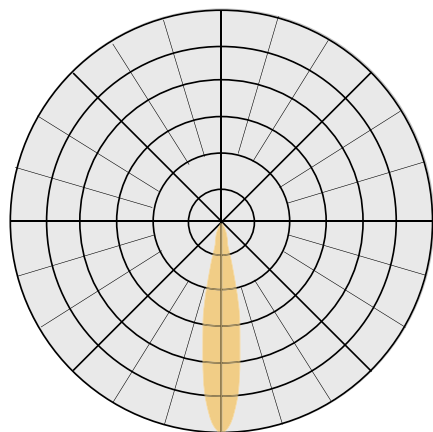
Beam Angle

15°

Control

Phase
DALI
0-10
Bluetooth

Driver ordered seperately

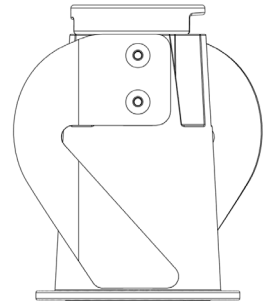
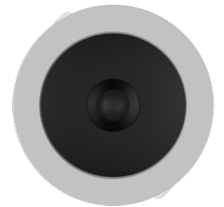
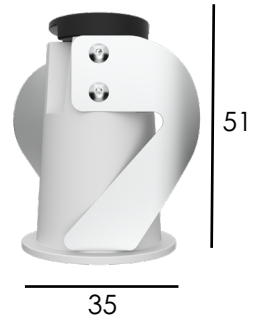


Installation Methods



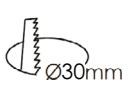
archlum

Mini Spot 25°



25°

Mini Spot 25 Degrees



CRI 95 350mA max

Catalogue ID	CCT	Power (W)	Light Output	Dimensions
ARCH-MINI-S-25-927-4-Y	2700K	4W	230 lm	ø35 x 50 mm
ARCH-MINI-S-25-930-4-Y	3000K		240 lm	
ARCH-MINI-S-25-940-4-Y	4000K		250 lm	

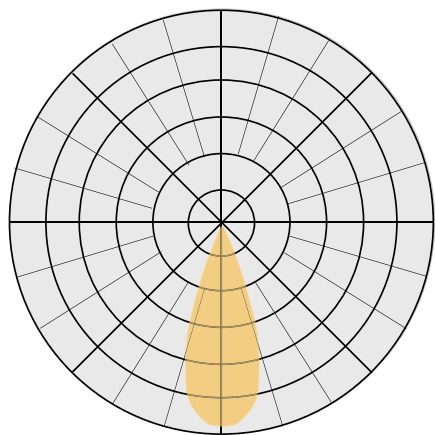
ARCH - FAMILY - X - 14 - 927 - 14 - Y ——— Finishes

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

25°

Control

Phase
DALI
0-10
Bluetooth

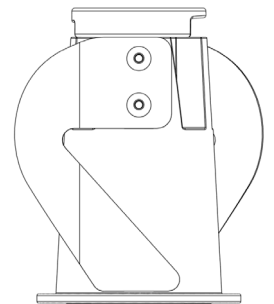
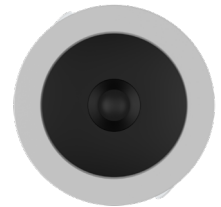
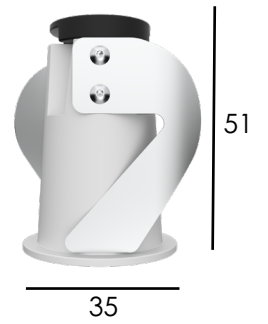
Driver ordered seperately

Installation Methods



archlum

Mini Spot 35°



35°

Mini Spot 35 Degrees



CRI 95 350mA max

Catalogue ID	CCT	Power (W)	Light Output	Dimensions
ARCH-MINI-S-35-927-4-Y	2700K	4W	230 lm	ø35 x 50 mm
ARCH-MINI-S-35-930-4-Y	3000K		240 lm	
ARCH-MINI-S-35-940-4-Y	4000K		250 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

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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

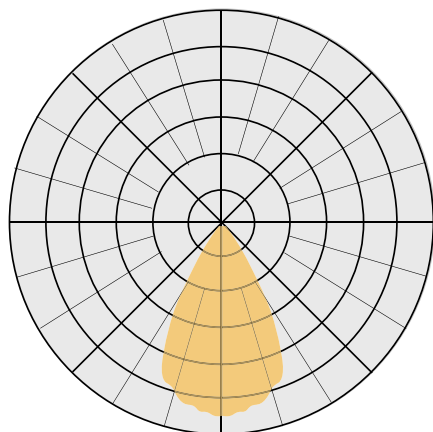
Beam Angle

35°

Control

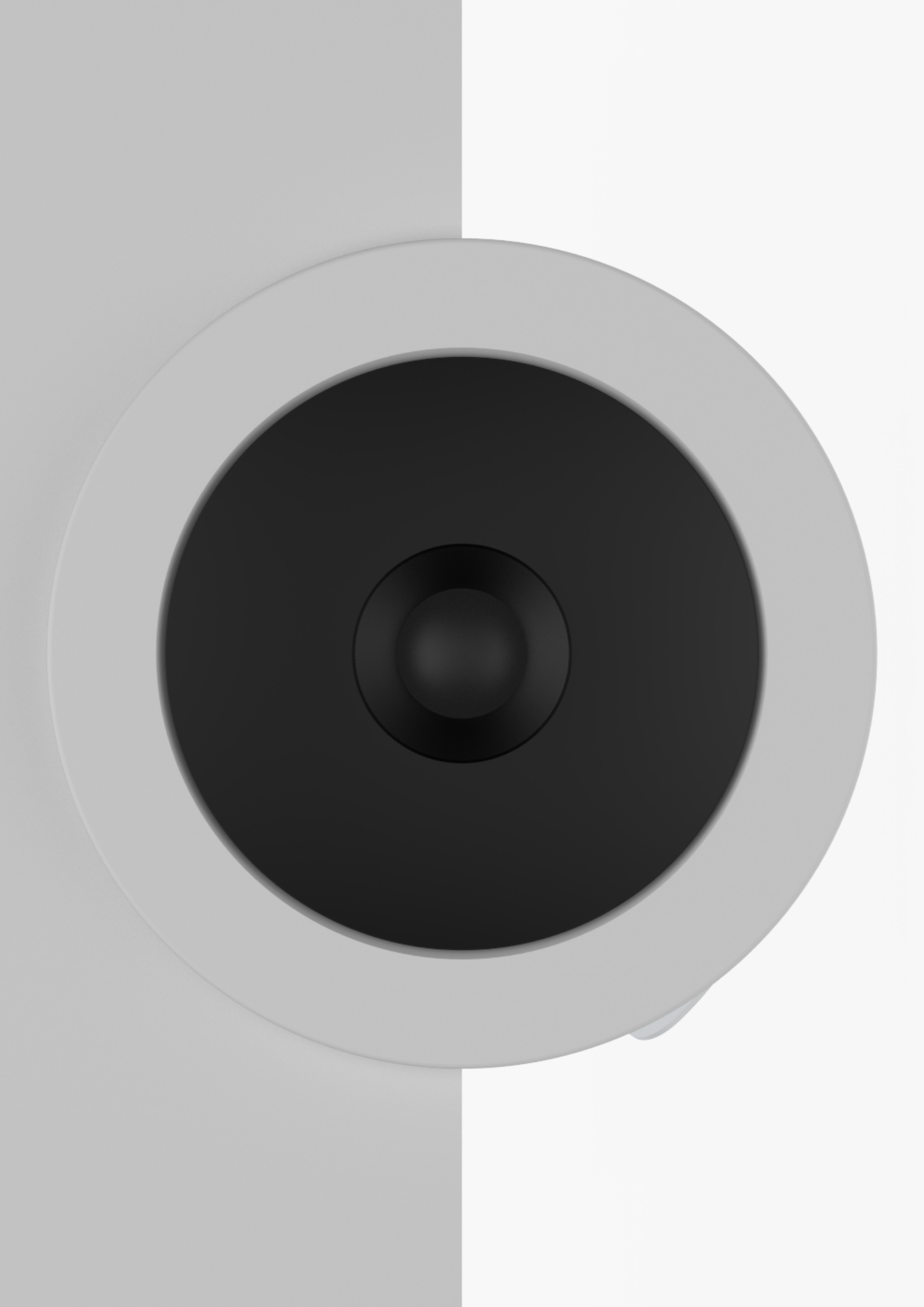
Phase
DALI
0-10
Bluetooth

Driver ordered seperately



Installation Methods





Mini Linear



Maximum Impact in Minimal Space

Designed to disappear into architecture while delivering powerful performance, Archlum's MINI L luminaries offer a new level of flexibility for refined lighting design.

Available with 5 or 10 light points and three different beam angles, MINI L provides tailored solutions for both accent and general lighting needs.

With a slim width of just 30 mm and a discreet Ø10 mm aperture, MINI L is perfectly suited for installation in small recesses where an invisible light source is desired. Its compact form enhances architectural purity, letting light shape the space without drawing attention to the fixture itself.

Built for performance as well as aesthetics, MINI L features a robust aluminium housing paired with an optimised heat sink. This ensures excellent thermal management, allowing this miniature luminaire to achieve an impressive power output of up to 28W—delivering exceptional efficiency and longevity in even the most compact applications.





Mini Linear 10 - 35 Degrees

archlum

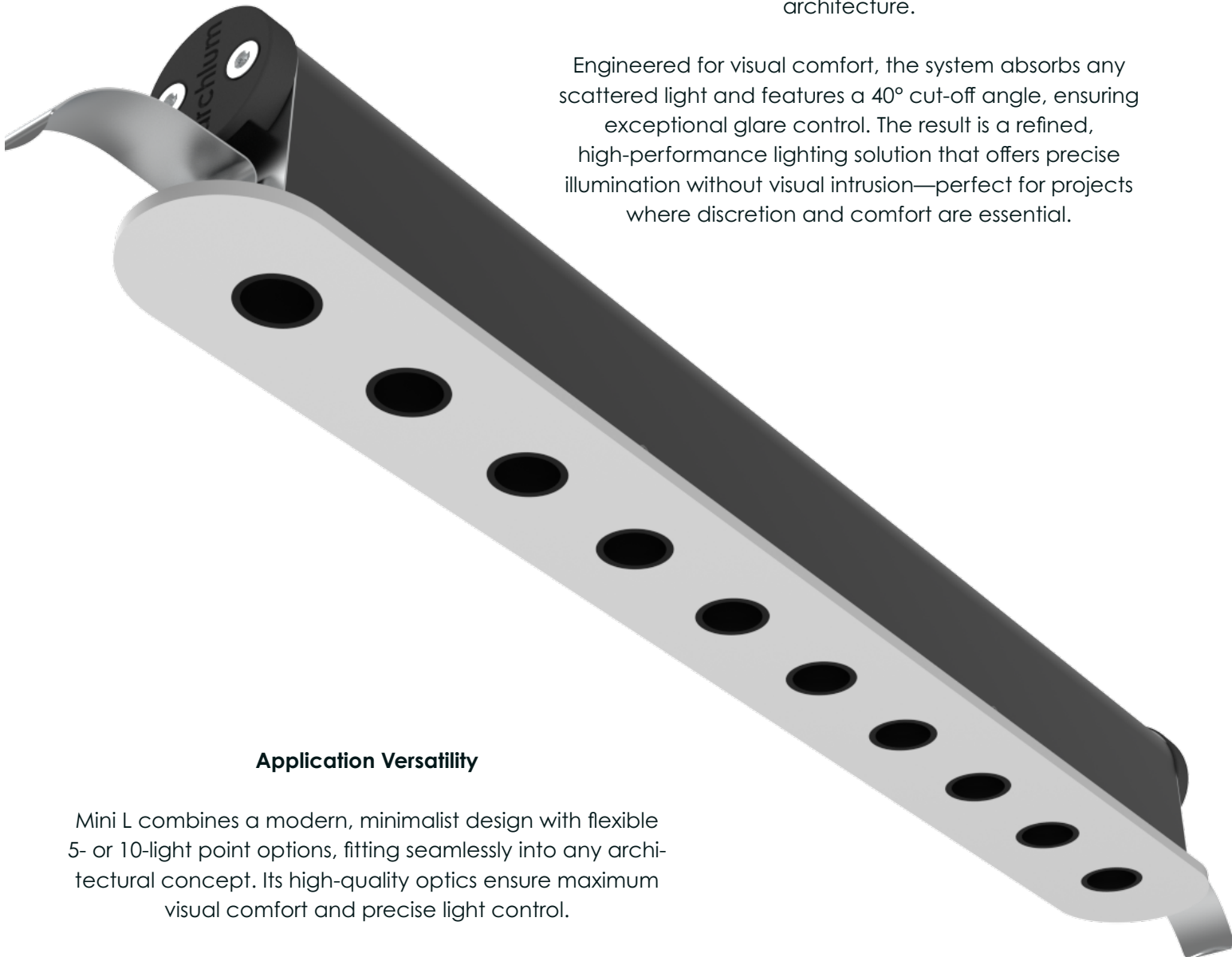




Optical Excellence in a Minimal Form

The micro-optic system at the heart of MINI L delivers outstanding performance within a remarkably compact design. With a minimal Ø10 mm aperture and a deep, dark snoot, the light source is carefully concealed, allowing the luminaire to blend seamlessly into the architecture.

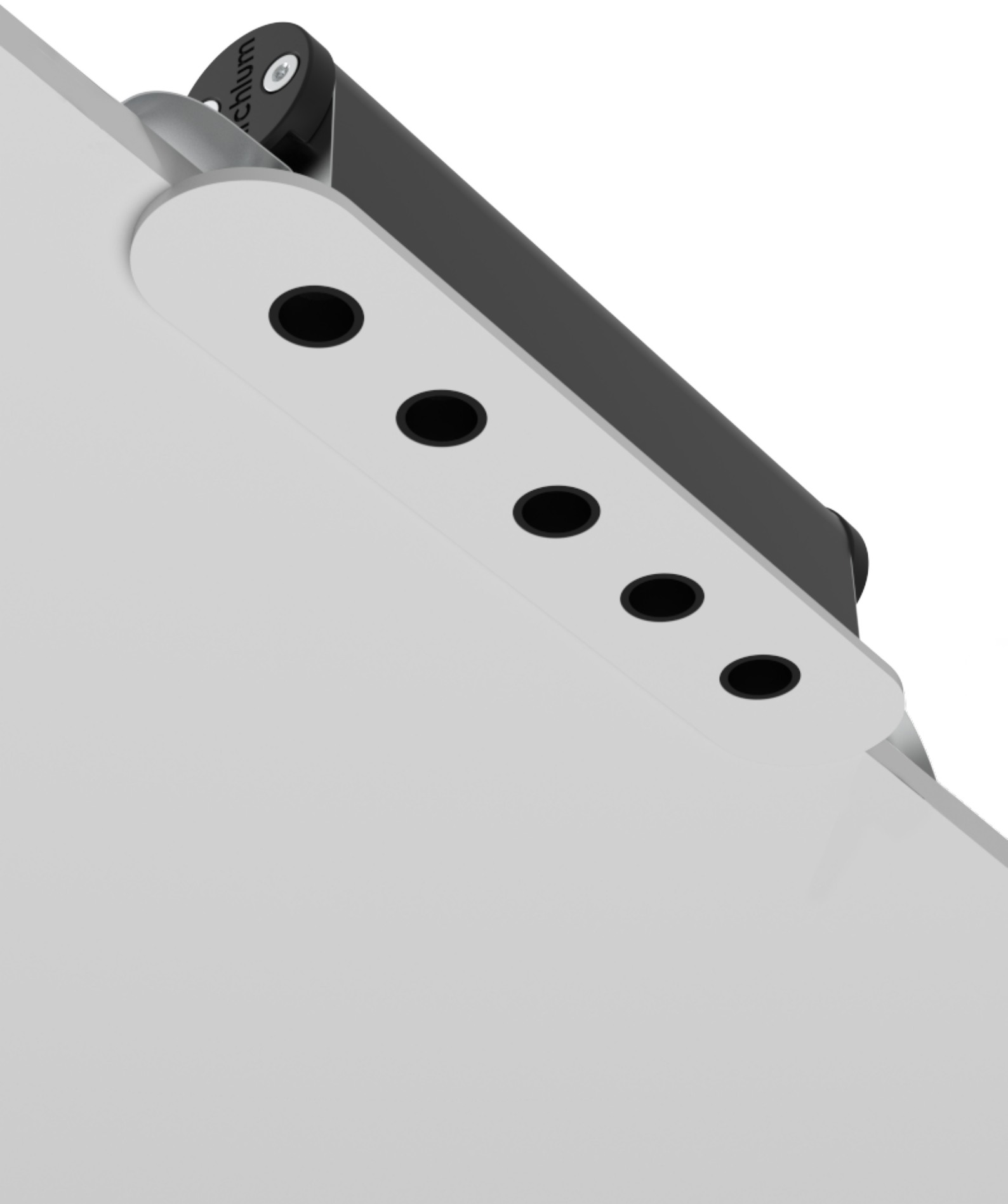
Engineered for visual comfort, the system absorbs any scattered light and features a 40° cut-off angle, ensuring exceptional glare control. The result is a refined, high-performance lighting solution that offers precise illumination without visual intrusion—perfect for projects where discretion and comfort are essential.



Application Versatility

Mini L combines a modern, minimalist design with flexible 5- or 10-light point options, fitting seamlessly into any architectural concept. Its high-quality optics ensure maximum visual comfort and precise light control.

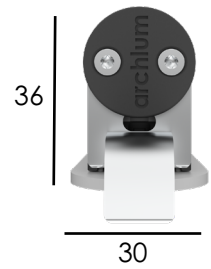
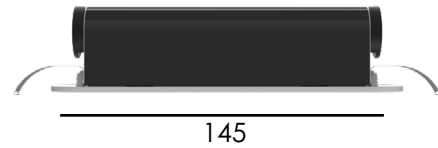
archlum



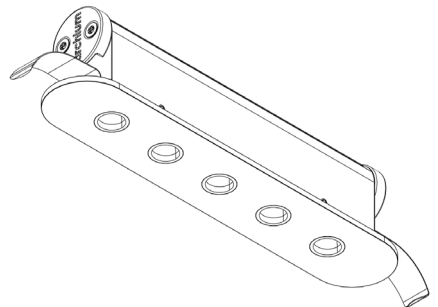
Mini Linear

archlum

Mini Linear 15°



Mini Linear 15 Degrees



CRI 95 350mA max

15°

Catalogue ID	CCT	Power (W)	Light Output	Dimensions
ARCH-MINI5-S-15-927-14-Y	2700K	14W	780 lm	30 x 145 x 36 mm
ARCH-MINI5-S-15-930-14-Y	3000K		800 lm	
ARCH-MINI5-S-15-940-14-Y	4000K		850 lm	

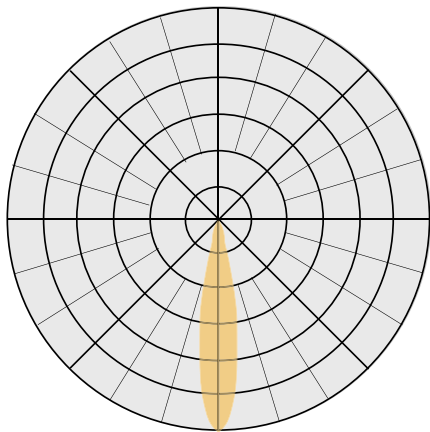
ARCH - FAMILY - X - 14 - 927 - 14 - Y — Finishes

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

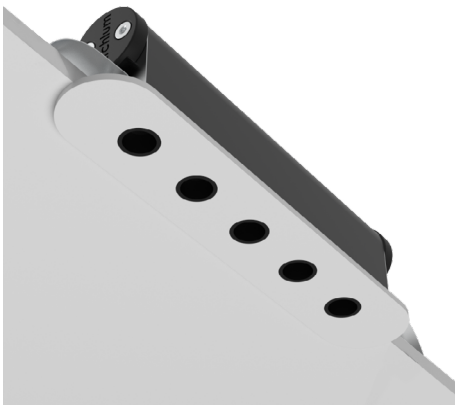
15°

Control

Phase
DALI
0-10
Bluetooth

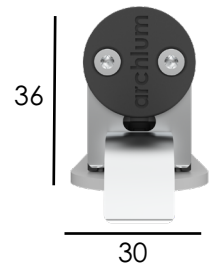
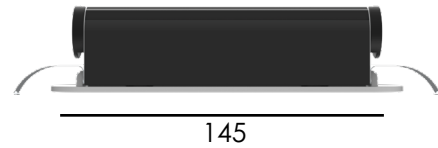
Driver ordered seperately

Installation Methods

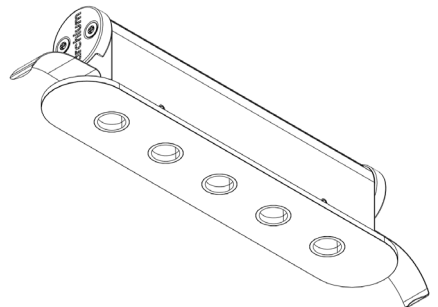


archlum

Mini Linear 25°



Mini Linear 25 Degrees



CRI 95 350mA max

25°

Catalogue ID	CCT	Power (W)	Light Output	Dimensions
ARCH-MINI5-S-25-927-14-Y	2700K	14W	780 lm	30 x 145 x 36 mm
ARCH-MINI5-S-25-930-14-Y	3000K		800 lm	
ARCH-MINI5-S-25-940-14-Y	4000K		850 lm	

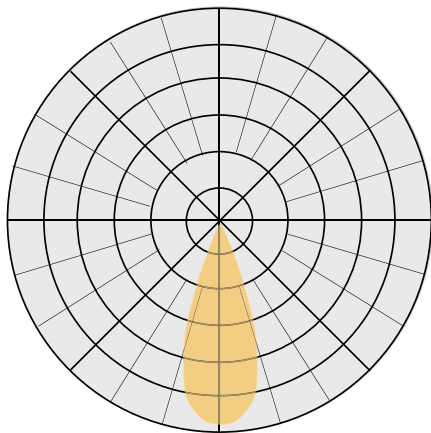
ARCH - FAMILY - X - 14 - 927 - 14 - Y — Finishes

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

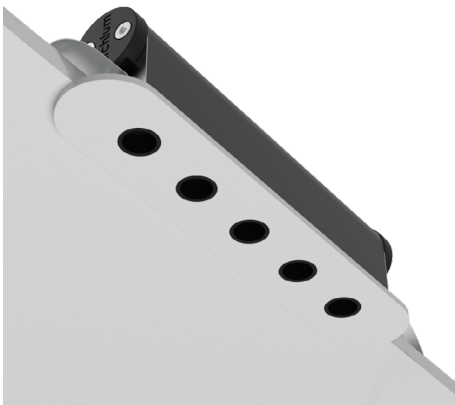
25°

Control

Phase
DALI
0-10
Bluetooth

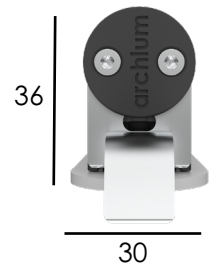
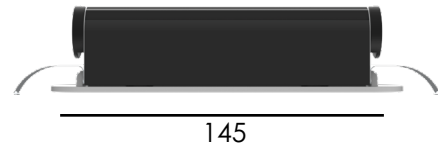
Driver ordered seperately

Installation Methods

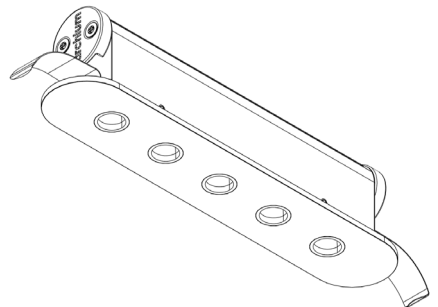


archlum

Mini Linear 35°



Mini Linear 35 Degrees



CRI 95 350mA max

35°

Catalogue ID	CCT	Power (W)	Light Output	Dimensions
ARCH-MINI5-S-35-927-14-Y	2700K	14W	780 lm	30 x 145 x 36 mm
ARCH-MINI5-S-35-930-14-Y	3000K		800 lm	
ARCH-MINI5-S-35-940-14-Y	4000K		850 lm	

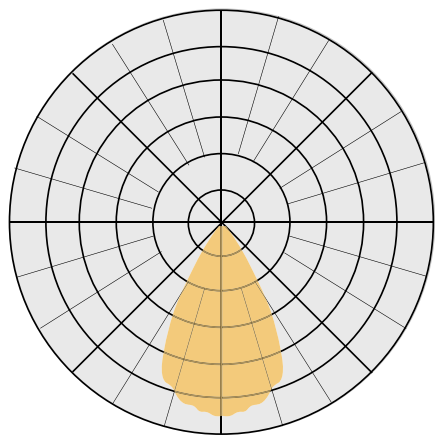
ARCH - FAMILY - X - 14 - 927 - 14 - Y — Finishes

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

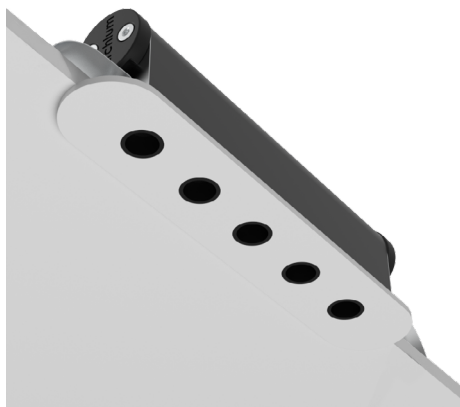
35°

Control

Phase
DALI
0-10
Bluetooth

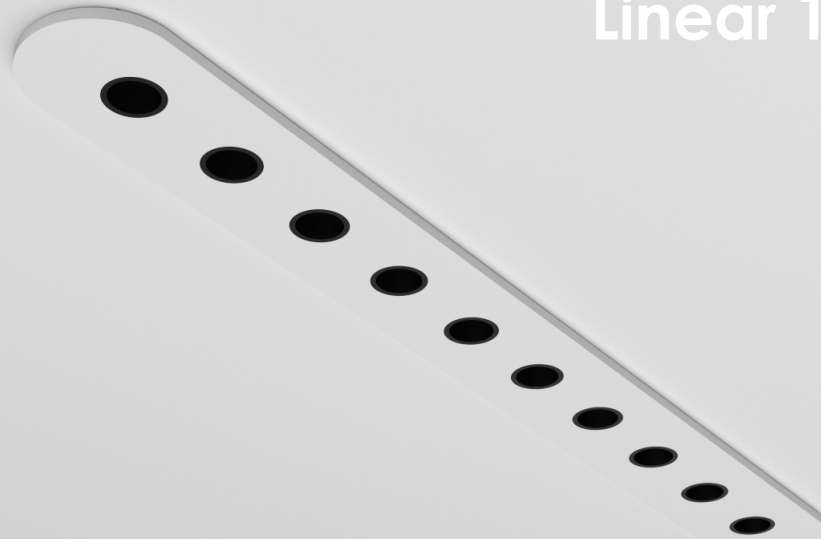
Driver ordered seperately

Installation Methods

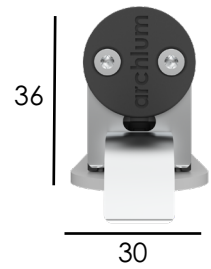


archlum

Mini Linear 15°



270

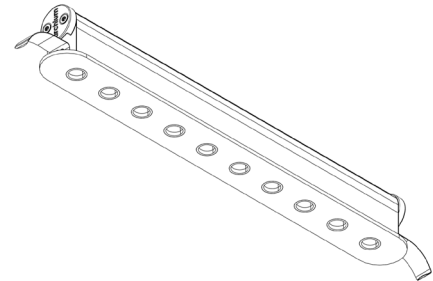


36

30



Mini Linear 10 - 15 Degrees



CRI 95 350mA max

15°

Catalogue ID	CCT	Power (W)	Light Output	Dimensions
ARCH-MINI10-S-15-927-28-Y	2700K	28W	1560 lm	30 x 270 x 33mm
ARCH-MINI10-S-15-930-28-Y	3000K		1600 lm	
ARCH-MINI10-S-15-940-28-Y	4000K		1700 lm	

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

Product Family ———— CRI

Installation Type ———— Colour Temperature

Beam Angle ———— Wattage

X = Installation Method

S = Recessed Spring



Shape

Dimension
270mm x 36mm x 30mm

Ceiling thickness

Recessed Spring -
Min 8mm Max 24mm

Finishes

Ral 9003 , RAL 9001 (plus more)

Colour Temperature

2200K , 2700K , 3000K

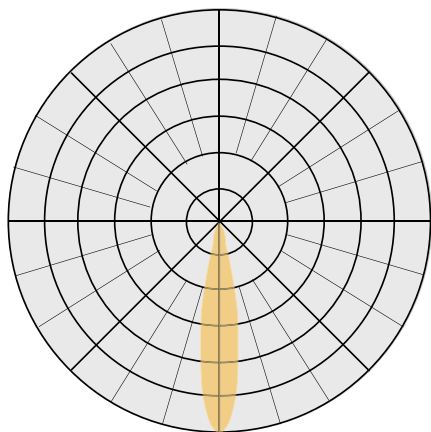
Beam Angle

15°

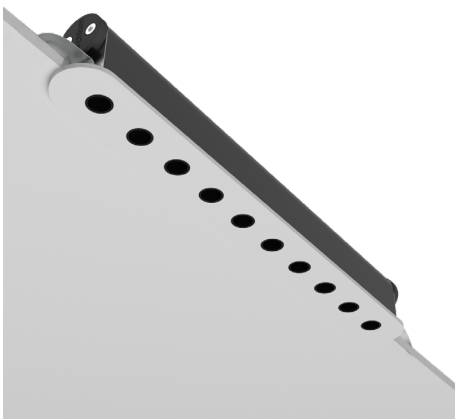
Control

Phase
DALI
0-10
Bluetooth

Driver ordered seperately

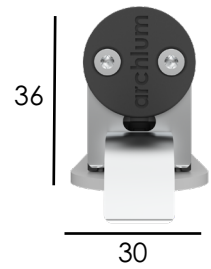
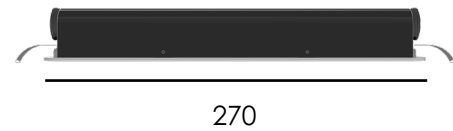
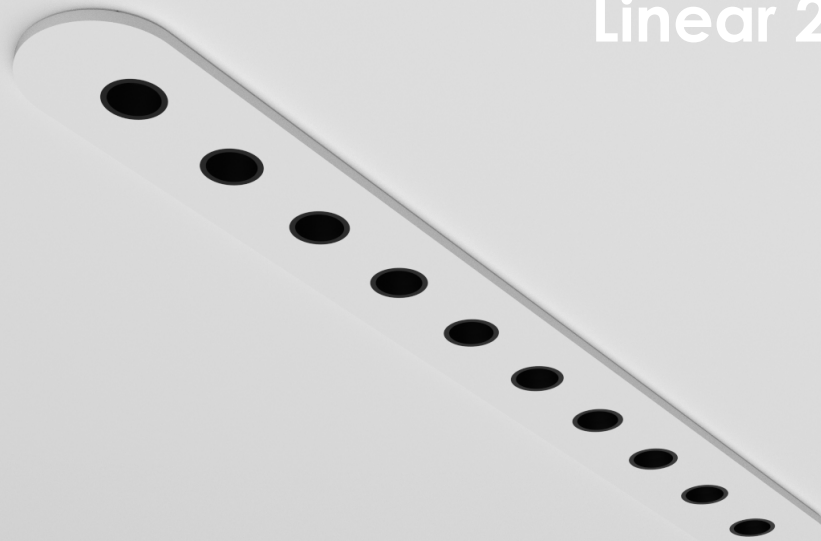


Installation Methods

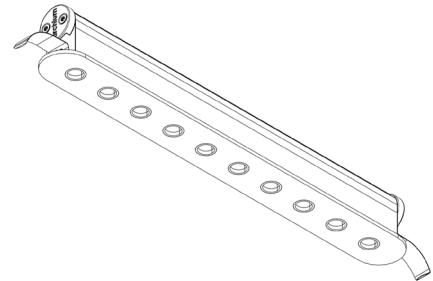


archlum

Mini Linear 25°



Mini Linear 10 - 25 Degrees



CRI 95 350mA max

25°

Catalogue ID	CCT	Power (W)	Light Output	Dimensions
ARCH-MINI10-S-25-927-28-Y	2700K	28W	1560 lm	30 x 270 x 33mm
ARCH-MINI10-S-25-930-28-Y	3000K		1600 lm	
ARCH-MINI10-S-25-940-28-Y	4000K		1700 lm	

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

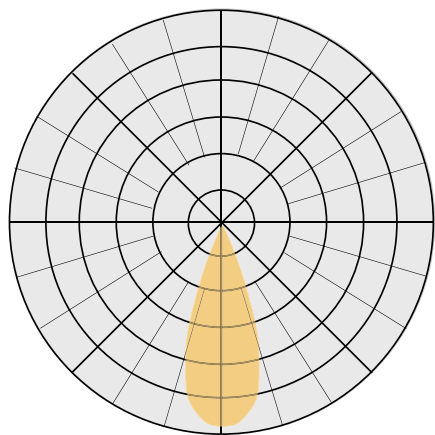
Product Family ———— CRI

Installation Type ———— Colour Temperature

Beam Angle ———— Wattage

X = Installation Method

S = Recessed Spring



Shape

Dimension
270mm 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

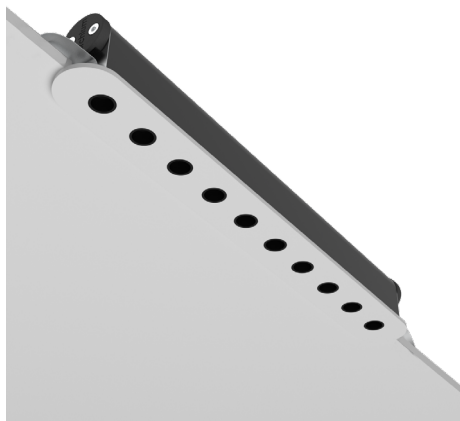
15°

Control

Phase
DALI
0-10
Bluetooth

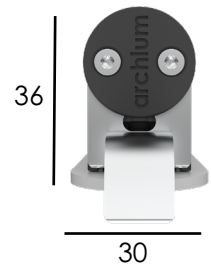
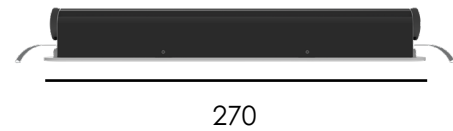
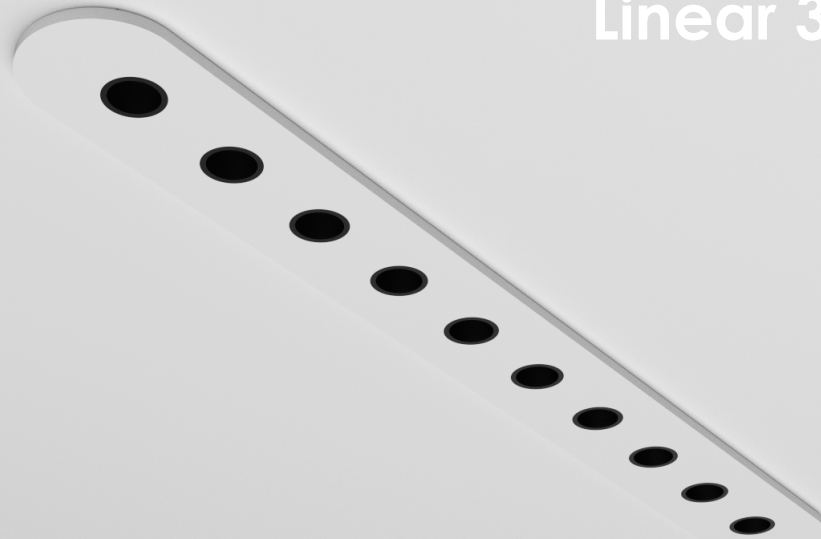
Driver ordered seperately

Installation Methods

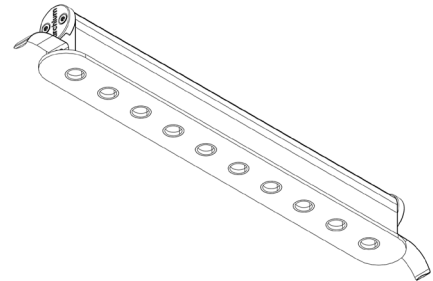


archlum

Mini Linear 35°



Mini Linear 10 - 35 Degrees



CRI 95 350mA max

35°

Catalogue ID	CCT	Power (W)	Light Output	Dimensions
ARCH-MINI10-S-35-927-28-Y	2700K	28W	1560 lm	30 x 270 x 33mm
ARCH-MINI10-S-35-930-28-Y	3000K		1600 lm	
ARCH-MINI10-S-35-940-28-Y	4000K		1700 lm	

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

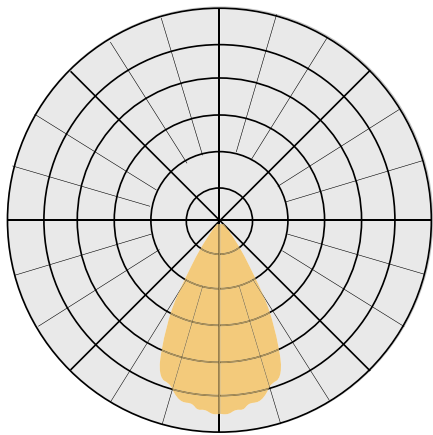
Product Family ——— CRI

Installation Type ——— Colour Temperature

Beam Angle ——— Wattage

X = Installation Method

S = Recessed Spring



Shape

Dimension
270mm 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

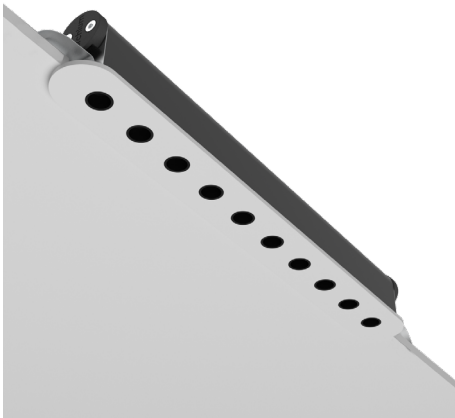
35°

Control

Phase
DALI
0-10
Bluetooth

Driver ordered seperately

Installation Methods





Mini Linear 5 - 15 Degrees

