

R E C E S S E D

PRECISION LIGHTING



01 03 - About Minimo 11 & 16

13 15 - - Minimo 1

21 25
- - Applications

27 41

Minimo 11 & 16 Minimo 1

Specification Guide Specification Guide

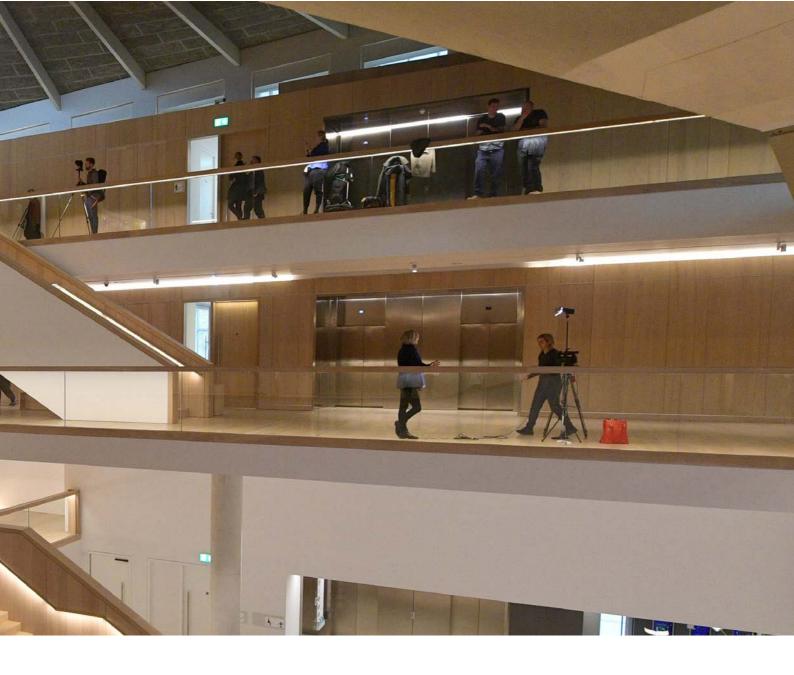


Precision Lighting is a British manufacturer with a proud history of collaborating with architects, lighting designers, interior designers and end-clients to deliver architectural luminaires and lighting systems that combine optical excellence with refined aesthetics.

Our attention to detail drives us to create best-in-class lighting solutions, with a focus on delivering highly efficient, elegant luminaires without compromising on the demand for outstanding optical performance. From concept design through to the delivery of a finished product, our in-house R+D team is committed to the development of luminaires and systems that deliver for specifiers and end-users alike.

This passion extends to Precision's bespoke solutions team, who work with our customer base to develop truly unique architectural lighting solutions for a range of applications.

Precision recognises that lighting performance is key for any application, which is why our luminaires are designed for superior beam quality, and, thanks to our carefully selected LEDs, offer exceptional colour rendering. We understand that our clients need flexibility when planning lighting scenarios, which is why all of our fixtures feature interchangeable optics with a choice of beam distributions.



We believe that luminaires and systems should compliment the design vision of the project, so all of our products are designed to a minimal aesthetic, and with a range of finishes and mounting options, they offer seamless architectural integration.

It is this fusion of technical performance and aesthetic integration that has led us to develop the expanded Minimo range. A truly flexible family of compact recessed architectural luminaires, Minimo is a highly configurable luminaire with a wide choice of bezel, insert options and finishes for a completely individual style, whilst fulfilling technical requirements with interchangeable beam angles and superior colour rendering.



MINIMO 11 | FIXED

WHITE FLAT BEZEL | SATIN BRASS CHAMFERED APERTURE

MINIMO

1 | & | 6

Minimo II and Minimo I6 are the latest addition to Precision Lighting's recessed LED portfolio.

Both Minimo I I and Minimo I 6 are incredibly versatile, allowing architects and designers a choice of lumen outputs alongside an array of aesthetics, apertures, beam distributions and colour temperatures, all from the same luminaire footprint. This flexibility across the range enables complete architectural integration, ideal for a number of applications.

PERFORMANCE MINIMO 11 & 16

SINGLE SOURCE LEDS FOR SUPERIOR OPTICAL PERFORMANCE

Minimo II and Minimo I6 offer an incredibly efficient lumen output from a single source LED light engine. Minimo II delivers 513Im at 6W and Minimo I6 delivers 665Im at 8.4W.

The combination of a single LED and silicone optic produces clean, even shadows, and avoids the unsightly multi-shadowing effect cast from objects. It also enables us to recess the module extremely deeply into the overall product for excellent glare control.

There is also the option of installing a louvre for further glare control or other lenses and filters as required.

COLOUR

Minimo II and Minimo I6 are available in two colour temperatures as standard: 2700K and 3000K. Both deliver excellent colour rendering of 92CRI. Our unique light engine ensures an even homogenous colour across the beam. Further colour temperature options are available upon request.

HIGH PEAK INTENSITY

Careful consideration of optics has resulted in 5 beam choices, from the high peak intensity narrow 9° spot through to a 45° wide flood.

Minimo II and Minimo I6 are highly efficient due to the combination of a single high intensity LED, silicone optic and high transmission microlens, delivering exceptional peak intensity of up to 21.8cd/lm.

Our unique light engine eliminates the double-ring effect of a pronounced field beam, a common occurrence with reflector based products, creating a clean light distribution ideal for all applications.



MINIMO 16 | TILT
WHITE FLAT BEZEL | BLACK CHAMFERED APERTURE

DISTRIBUTION OPTIONS

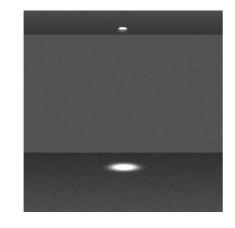
MINIMO 11 & 16

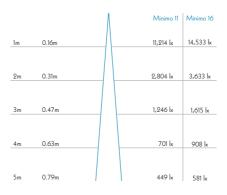
9 DEGREE

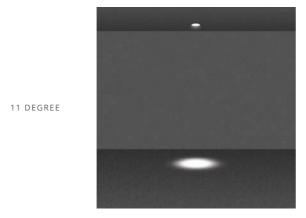
INTERCHANGEABLE BEAM ANGLES

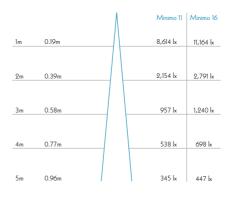
All variants of Minimo II and Minimo I6 support tool-less interchangeable beam angles, allowing for flexible on-site alterations to the light distribution.

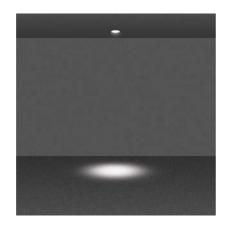
The five standard distribution options range from narrow spot to wide flood: 9°, 11°, 15°, 25° and 45°.







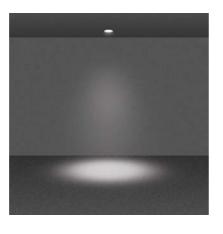




		٨	Minimo 11	Minimo 16
1m	0.26m		4,666 lx	6,047 lx
2m	0.53m		1,167 lx	1,512 lx
3m	0.79m		518 lx	672 lx
4m	1.05m		292 lx	378 lx
5m	1.32m		187 lx	242 lx

25 DEGREE

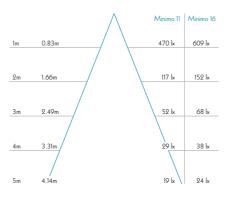
15 DEGREE



		\wedge	Minimo 11	Minimo 16
1m	0.44m		1,416 lx	1,724 lx
2m	0.89m	/	354 lx	431 lx
3m	1.33m		157 lx	191 lx
4m	1.77m		89 lx	108 lx
5m	2.22m		57 lx	69 lx

45 DEGREE





MINIMO 11&16 FIXED OR ADJUSTABLE

Offering two lumen output options from the same ceiling cut-out dimensions, Minimo II and Minimo I6 are both available as fixed or adjustable recessed luminaires.

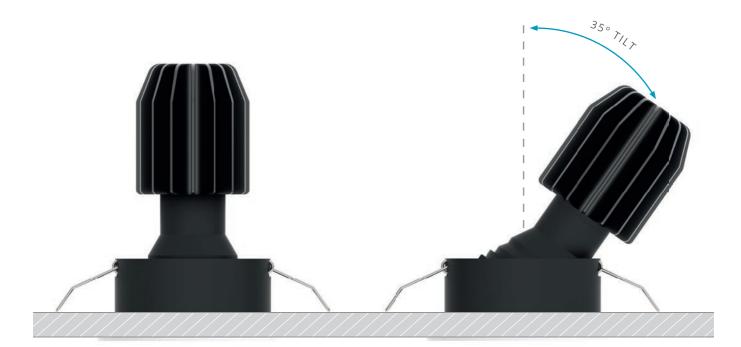
Based on this footprint, both fixed and adjustable share the same bezel, insert and finish options, allowing for a consistent aesthetic regardless of the version specified. This allows for easy installation and flexibility in lighting schemes.

FIXED

Minimo II and Minimo I6 Fixed are compact, fully-recessed LED luminaires, designed for high performance downlighting and offering effective glare control.

ADJUSTABLE

Minimo II and Minimo I6 Adjustable are compact, fully recessed directional LED luminaires, offering 35° tilt and complete 360° pan rotation after installation. Even at full tilt, no part of the luminaire protrudes below the bezel, ensuring a discreet appearance and clean ceiling line.



MINIMO 11/16 FIXED





MINIMO 11/16 ADJUSTABLE

AESTHETIC OPTIONS

Both Minimo II and Minimo I6 offer a variety of outer trim and insert combinations with a wide selection of finishes; including antique rubbed bronze, matte black and polished brass.

CHAMFERED BEZEL

A chamfered option for the Minimo II and Minimo I6 bezel offers an elegant surround for the recessed luminaire and is available in a choice of six finishes, including white, black and rubbed bronze.

TRIMLESS

The trimless bezel offers an incredibly minimal solution for Minimo II and I6. The trimless mounting hardware allows for convenient magnetic installation of the luminaire module once the ceiling has been plastered.

FLAT BEZEL

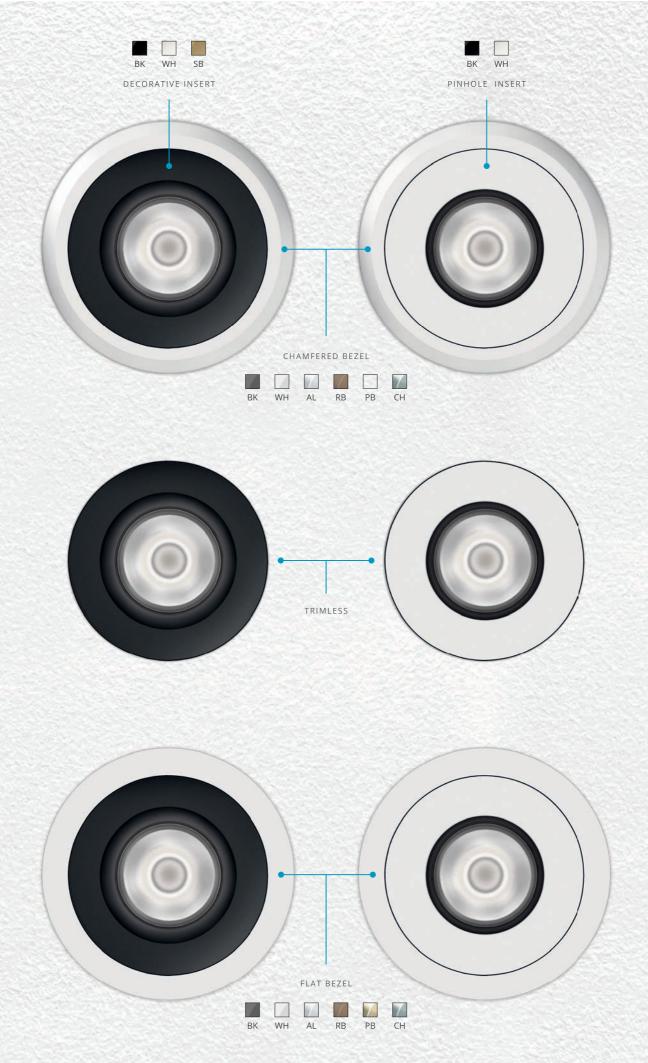
The flat bezel option for Minimo II and Minimo I6 offers a discreet, flush finish for a minimal aesthetic. The flat bezel is available in a choice of six finishes, including white, black and rubbed bronze.

DECORATIVE INSERT

Echoing the classic lines of traditional recessed luminaires, the interchangeable chamfered insert is available in a choice of three finishes: black, white and satin brass.

PINHOLE INSERT

Available as standard in black and white, with an aperture of just Ø34mm, the pinhole insert for both Minimo II and I6 combines an elegant and discreet aesthetic with excellent glare control.



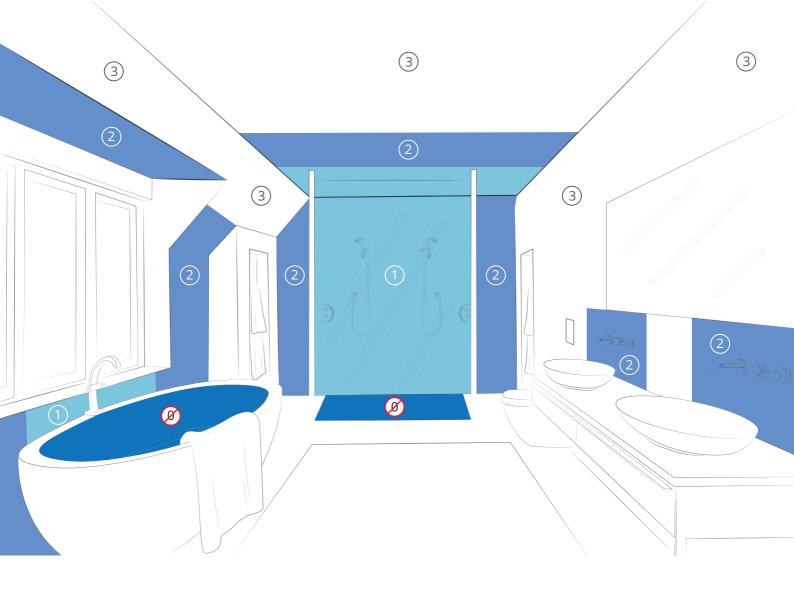
IP54 OPTIONS MINIMO 11 & MINIMO 16



All configurations of Minimo II and Minimo I6, in addition to Minimo I Fixed, are available as **IP54** rated recessed luminaires.

This high level of ingress protection makes the Minimo family a perfect solution for environments where there is potential water spray contact, such as washrooms.

With a shared aesthetic, Minimo is ideal for projects demanding a cohesive lighting scheme across general and wet-room environments.



- For areas directly above a bath unit or within a shower cubicle where luminaires are expected to get wet, but not submerged, a minimum requirement of IPX4 is required. IP54 versions of Minimo II, I6 and I are suitable for this zone. If the fixture is likely to be subjected to jets of water IPX5 is required (e.g sidewalls of shower).
- There is no requirement for IP-rated luminaires for zones other than 0, 1 and 2, so in addition to IP54 rated variants of Minimo 1, 11 and 16, the full portfolio is available for use in these areas, allowing complete aesthetic cohesion.
- IPX4 luminaires are required for areas surrounding the bath or shower unit to a distance of 0.6m from the edge of Zone I.
- **Ø**
- Zone 0 requires IPX7 for total immersion within a bath or shower unit. Minimo is not suitable for this zone.



MINIMO 1 TILT WHITE BEZEL

$M \mid N \mid M \bigcirc$

Precision Lighting are renowned for the **miniaturisation** of sophisticated lighting technologies, and Minimo I is another excellent example of this capability.

An extremely compact recessed luminaire family, Minimo I offers an incredibly efficient lumen output from a I.6W LED module, delivering I24lm and achieving an energy saving of 84% compared to conventional lamps of a similar illuminance. Minimo offers a choice of three interchangeable optics (I2°, 30°, 60°) and additional Tilt and Eye versions are available for flexible beam control.



COHESIVE AESTHETIC

The Minimo I includes a Fixed, a Tilt and an Eye variant, all sharing the same design language; allowing specifiers and designers to develop schemes with a cohesive aesthetic, while still meeting functional needs.

CONFORMS TO ANY INTERIOR VISION

All of these features are packed into a minimally styled luminaire that has been engineered to meet all aesthetic considerations. Multiple bezel options, including discreet flat bezels and trimless variants, and a choice of six exquisite finish options as standard are combined in a family that has a remarkably small footprint. Custom bezels are also an option for specific architectural requirements.

SINGLE SOURCE LED

As with Minimo II and Minimo I6, the Minimo I family uses a single source LED module to combine exceptional beam quality and colour rendering with effective glare control.



MINIMO 1 FIXED CIRCULAR | Ø40MM BRUSHED ALUMINIUM



MINIMO 1 FIXED CIRCULAR | Ø40MM RUBBED BRONZE



MINIMO 1 FIXED CIRCULAR | Ø40MM POLISHED BRASS



MINIMO 1 FIXED TRIMLESS | Ø24MM
MATTE BLACK



MINIMO 1 FIXED SQUARE | 40MM WHITE

MINIMO 1 FIXED

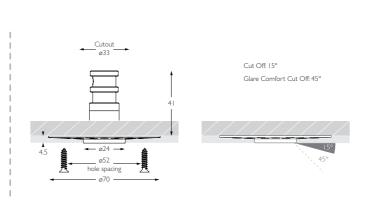
The Fixed variants of Minimo I offer a perfectly formed recessed downlight, engineered for high performance and effective glare control, with IP54 versions also available for washrooms.

Available in chamfered and flat bezel options, plus a trimless mounting version for maximum architectural integration, the Fixed versions of the Minimo I family have been designed to meet the aesthetic requirements of any scheme. With six bezel finishes and interchangeable insert options, the range integrates with any interior style.

TRIMLESS

Cut Off: 15°
Glare Comfort Cut Off: 45°

CIRCULAR / SQUARE





MINIMO 1 TILT | Ø50MM POLISHED BRASS



MINIMO 1 TILT TRIMLESS | Ø46MM WHITE

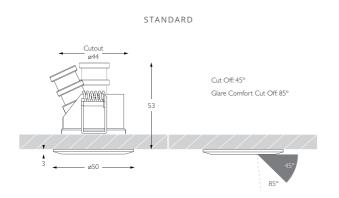


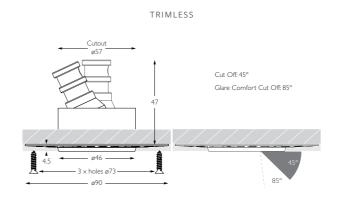
MINIMO 1 TILT | Ø50MM BLACK

MINIMO 1 TILT

Minimo Tilt offers a similar aesthetic to Minimo Fixed, but with added flexibility in design. With a tilt angle of 25° and the same choice of three optics as the rest of the family, Minimo Tilt gives designers control while maintaining a minimal aesthetic.

Common across the range is the dedication to ensure architectural integration, and with Minimo I Tilt, designers have a highly flexible yet discreet recessed luminaire that does not break the ceiling line, even at full tilt.







WHITE

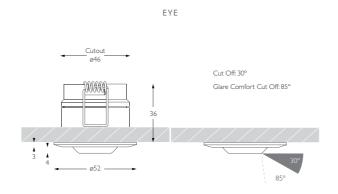


MINIMO 1 EYE | Ø52MM BLACK

MINIMO 1 EYE

The Minimo I Eye is the most versatile of the Minimo I family, offering complete flexibility for designers, while maintaining the common aesthetic.

Minimo I Eye offers smooth rotation through 360° after installation and a maximum tilt angle of 30°, providing opportunities for high quality accent lighting in changing lighting scenes.



THE LIGHTERMAN

KING'S CROSS, LONDON

Located at Granary Square, King's Cross, the Lighterman is a new public house and restaurant offering stunning views over Regent's Canal across three floors, that has been beautifully lit with Precision Lighting luminaires.

The Lighterman, the third restaurant from developers Open House, offers a relaxed ambience where all-day dining can be enjoyed by patrons, with breakfast, lunch and dinner menus carefully crafted by chef Diego Cardoso. Working closely with interior designer Coote and Bernardi, Precision were entrusted to deliver a lighting scheme that offered subtlety, flexibility and aesthetic cohesion.

Track-mounted spotlights from Precision's Discus and Pico family were used for lighting of the dining tables and offer discreet accent lighting. Further lighting was provided from a number of Tilt and Eye variants from the Minimo I family.

Both recessed fixtures were provided in a rich, black finish to match the interior architecture while their compact size offered an elegant minimalist appeal. The compact Minimo I Tilt luminaires offer versatility and consistent beam focus, while respecting the interior aesthetic; even at the full 25° tilt, the luminaire does not protrude below the bezel.

The Minimo I Eye variant was chosen for the flexibility it brought to the scheme, with up to 30° tilt, and full 360° pan rotation after installation.



NATURAL HISTORY MUSEUM

The development of humanity itself is charted in the Natural History Museum's latest permanent gallery, Human Evolution. Luminaires from Precision's Minimo and Pico families light this extraordinary story in an enchanting scheme by Studio ZNA.

For the lighting of a series of five skulls and matching facial reconstructions demonstrating the changing structure and facial qualities of our ancestors, ten miniature recessed luminaires from the Minimo I family were specified.

The Minimo I Eye luminaires cast tight spots over the skulls and reconstructions, perfectly capturing the unique and defining features in each head, allowing the visitors to the exhibition to easily understand the facial development in the specimens on display.

Given that the precise location of each skull was not known by Studio ZNA before commissioning, the Minimo I Eye's flexibility after installation was a crucial benefit.

With a choice of three tool-less interchangeable optics, full 360° rotation through the pan, and a maximum tilt of 30°, the Minimo I Eye has been designed for versatility without affecting the discreet and elegant design.

The glare control of the Minimo I family also paid dividends for Studio ZNA, as the fixtures could be installed adjacent to the main thoroughfare of the exhibition, while avoiding intrusive glare for visitors.



APPLICATIONS

The Minimo family contains an extremely versatile and diverse range of luminaires that are suitable for a vast number of applications.

The smallest products in the range have found use in many Museum and Retail applications, lighting exhibits and jewellery in particular. These are an ideal replacement for cumbersome fibre optic systems. The larger Minimo II and I6 due to their size, range of beam angles and single source light engine have been retrofited into existing schemes that used traditional Halogen sources as well as other LED products.

Due to the vast variety of finishes and common aesthetic across the entire family, along with our flexibility to produce custom finishes, Minimo is perfect for applications that require a combination of luminaire solutions without having to sacrifice on appearance. Not only this, but Minimo is also an ideal choice for new build interiors as well, matching other architectural elements or furniture.

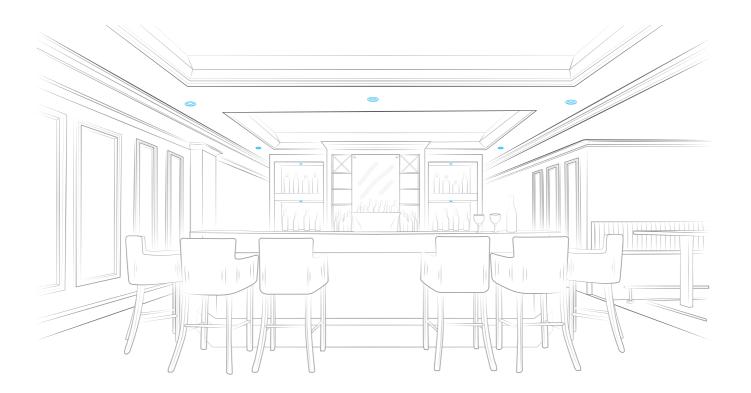


APPLICATION: MUSEUM

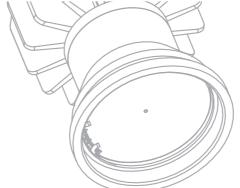
PICO AND MINIMO 1



APPLICATION: HOTEL ENTIRE MINIMO FAMILY



APPLICATION: BAR
MINIMO PRO 11/16 AND MINIMO 1



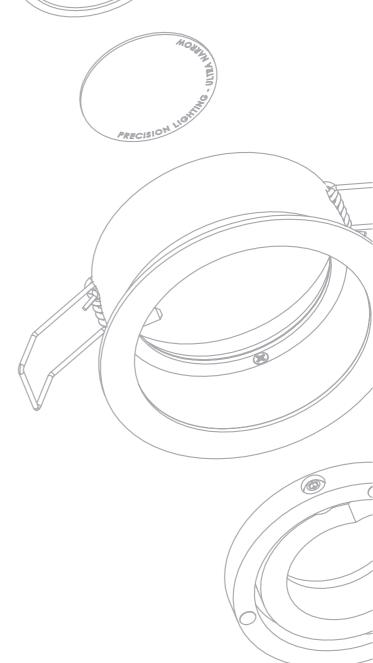
SPECIFICATION GUIDE

This guide is to help **identify product codes** in order to specify our luminaires.

As can be seen below, product codes are comprised of various combinations of letters and numbers which relate to fixture, bezel and aperture finish, colour temperature, CRI and beam angle.

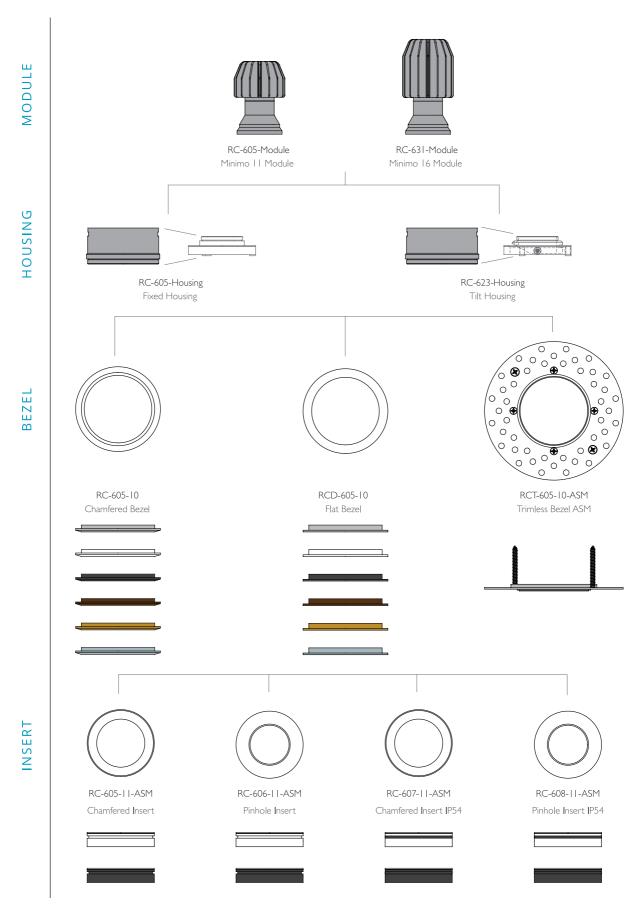
For example, specifying a 9° 3000K Minimo Pro Fixed 16 with a black flat bezel and white decorative insert would mean that the product code would be RCD-631-WH-BK-309209. At the bottom of each specification page is a key in order to make the process simple and easy to understand.

The adjacent diagram showcases the vast customisation possibilities of the Minimo Pro range and highlights the versatility of this modular luminaire.





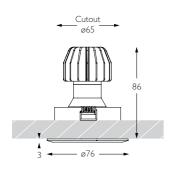
MINIMO PRO RANGE CONFIGURATOR

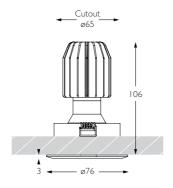




MINIMO PRO FIXED CHAMFERED BEZEL WITH DECORATIVE INSERT

A static recessed high CRI LED luminaire with 6W (513lm) and 8.4W (665lm) light engines. Chamfered bezel with decorative insert.





Colour Temperature

Finishes Adjustability

Power Module Output 2700K | 3000K

92 TYP

Black | White | Aluminium | Brass | Bronze | Chrome

Static

6W 500mA (11 Series) | 8.4W 700mA (16 Series)

513lm (11 Series) | 665lm (16 Series)

11 SERIES CODES	16 SERIES CODES	BEZEL	APERTURE	
RC-605-AL-BK-YY92ZZ	RC-631-AL-BK-YY92ZZ	AL	ВК	
♦ RC-607-AL-BK-YY92ZZ	♦ RC-633-AL-BK-YY92ZZ	AL	BK	
RC-605-WH-WH-YY92ZZ	RC-631-WH-WH-YY92ZZ	WH	WH	
♦ RC-607-WH-WH-YY92ZZ	♦ RC-633-WH-WH-YY92ZZ	WH	WH	
RC-605-WH-BK-YY92ZZ	RC-631-WH-BK-YY92ZZ	WH	BK	
♦ RC-607-WH-BK-YY92ZZ	♦ RC-633-WH-BK-YY92ZZ	WH	BK	
RC-605-WH-SB-YY92ZZ	RC-631-WH-SB-YY92ZZ	WH	SB	
♦ RC-607-WH-SB-YY92ZZ	♦ RC-633-WH-SB-YY92ZZ	WH	SB	
RC-605-BK-BK-YY92ZZ	RC-631-BK-BK-YY92ZZ	ВК	BK	
♦ RC-607-BK-BK-YY92ZZ	♦ RC-633-BK-BK-YY92ZZ	ВК	BK	U
RC-605-BK-SB-YY92ZZ	RC-631-BK-SB-YY92ZZ	ВК	SB	
♦ RC-607-BK-SB-YY92ZZ	♦ RC-633-BK-SB-309209	ВК	SB	
RC-605-RB-BK-YY92ZZ	RC-631-RB-BK-YY92ZZ	RB	BK	
♦ RC-607-RB-BK-YY92ZZ	♦ RC-633-RB-BK-YY92ZZ	RB	ВК	
RC-605-RB-SB-YY92ZZ	RC-631-RB-SB-YY92ZZ	RB	SB	
♦ RC-607-RB-SB-YY92ZZ	♦ RC-633-RB-SB-YY92ZZ	RB	SB	O
RC-605-PB-BK-YY927Z	RC-631-PB-BK-YY92ZZ	PB	BK	
♦ RC-607-PB-BK-YY92ZZ	♦ RC-633-PB-BK-YY92ZZ	PB	BK	
RC-605-CH-BK-YY9777	RC-631-CH-BK-YY9777	CH	BK	
♦ RC-607-CH-BK-YY92ZZ	♦ RC-633-CH-BK-YY92ZZ	CH	BK	



PEAK INTENSITY

11 SERIES - 11,200CD 16 SERIES - 14,500CD



PEAK INTENSITY

11 SERIES - 1,400CD 16 SERIES - 1,800CD



PEAK INTENSITY

11 SERIES - 8,700CD 16 SERIES - 11,200CD



PEAK INTENSITY

11 SERIES - 470CD 16 SERIES - 600CD



PEAK INTENSITY

11 SERIES - 4,600CD 16 SERIES - 6,000CD

KEY

YY = COLOUR TEMPERATURE (E.G. 3000K = 30)

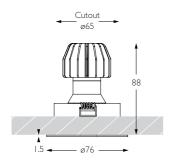
ZZ = BEAM ANGLE (E.G. 9 DEGREE = 09)

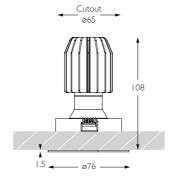
▲ = IP54 RATED FITTINGS



MINIMO PRO FIXED FLAT BEZEL WITH DECORATIVE INSERT

A static recessed high CRI LED luminaire with 6W (513lm) and 8.4W (665lm) light engines. Flat slim-line bezel with decorative insert.





Colour Temperature

Finishes Adjustability

Power Module Output 2700K | 3000K

92 TYP

Black | White | Aluminium | Brass | Bronze | Chrome
Static

6W 500mA (11 Series) | 8.4W 700mA (16 Series)

513lm (11 Series) | 665lm (16 Series)

11 SERIES CODES	16 SERIES CODES	BEZEL	APERTURE	
RCD-605-AL-BK-YY92ZZ	RCD-631-AL-BK-YY92ZZ	AL	BK	
♦ RCD-607-AL-BK-YY92ZZ	♦ RCD-633-AL-BK-YY92ZZ	AL	BK	
RCD-605-WH-WH-YY92ZZ	RCD-631-WH-WH-YY92ZZ	WH	WH	
♦ RCD-607-WH-WH-YY92ZZ	♦ RCD-633-WH-WH-YY92ZZ	WH	WH	
RCD-605-WH-BK-YY92ZZ	RCD-631-WH-BK-YY92ZZ	WH	ВК	
▶ RCD-607-WH-BK-YY92ZZ	▶ RCD-633-WH-BK-YY92ZZ	WH	ВК	
RCD-605-WH-SB-YY92ZZ	RCD-631-WH-SB-YY92ZZ	WH	SB	
▶ RCD-607-WH-SB-YY92ZZ	▶ RCD-633-WH-SB-YY92ZZ	WH	SB	
RCD-605-BK-BK-YY92ZZ	RCD-631-BK-BK-YY92ZZ	ВК	ВК	
♦ RCD-607-BK-BK-YY92ZZ	♦ RCD-633-BK-BK-YY92ZZ	ВК	BK	U
RCD-605-BK-SB-YY92ZZ	RCD-631-BK-SB-YY92ZZ	ВК	SB	
♦ RCD-607-BK-SB-YY92ZZ	♦ RCD-633-BK-SB-YY92ZZ	ВК	SB	
RCD-605-RB-BK-YY92ZZ	RCD-631-RB-BK-YY92ZZ	RB	BK	
♦ RCD-607-RB-BK-YY92ZZ	♦ RCD-633-RB-BK-YY92ZZ	RB	BK	
RCD-605-RB-SB-YY92ZZ	RCD-631-RB-SB-YY92ZZ	RB	SB	
♦ RCD-607-RB-SB-YY92ZZ	♦ RCD-633-RB-SB-YY92ZZ	RB	SB	
RCD-605-PB-BK-YY92ZZ	RCD-631-PB-BK-YY92ZZ	РВ	BK	
♦ RCD-607-PB-BK-YY92ZZ	♦ RCD-633-PB-BK-YY92ZZ	РВ	ВК	
RCD-605-CH-BK-YY92ZZ	RCD-631-CH-BK-YY92ZZ	CH	BK	
▶ RCD-607-CH-BK-YY92ZZ	♦ RCD-633-CH-BK-YY92ZZ	CH	BK	



PEAK INTENSITY

11 SERIES - 11,200CD 16 SERIES - 14,500CD



PEAK INTENSITY

11 SERIES - 1,400CD 16 SERIES - 1,800CD



PEAK INTENSITY

11 SERIES - 8,700CD 16 SERIES - 11,200CD



PEAK INTENSITY

11 SERIES - 470CD 16 SERIES - 600CD



PEAK INTENSITY

11 SERIES - 4,600CD 16 SERIES - 6,000CD

KEV

YY = COLOUR TEMPERATURE (E.G. 3000K = 30)

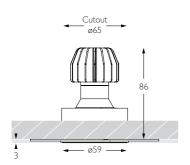
ZZ = BEAM ANGLE (E.G. 9 DEGREE = 09)

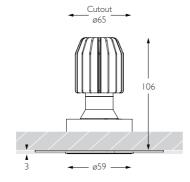
♦ = IP54 RATED FITTINGS



MINIMO PRO FIXED TRIMLESS BEZEL WITH DECORATIVE INSERT

A static recessed high CRI LED luminaire with 6W (513lm) and 8.4W (665lm) light engines. Trimless with decorative insert.





Colour Temperature

CRI

Finishes Black | White | Satin Brass

Adjustability

Power 6W 500mA (11 Series) | 8.4W 700mA (16 Series)

2700K | 3000K

92 TYP

Static

Module Output 513lm (11 Series) | 665lm (16 Series)

11 SERIES CODES	16 SERIES CODES	BEZEL	APERTURE	
RCT-605-WH-YY92ZZ	RCT-631-WH-YY92ZZ	N/A	WH	
	♦ RCT-633-WH-YY92ZZ	N/A	WH	
RCT-605-BK-YY92ZZ	RCT-631-BK-YY92ZZ	N/A	BK	0
♦ RCT-607-BK-YY92ZZ	♦ RCT-633-BK-YY92ZZ	N/A	BK	
RCT-605-SB-YY92ZZ	RCT-631-SB-YY92ZZ	N/A	SB	
		N/A	SB	



PEAK INTENSITY

11 SERIES - 11,200CD 16 SERIES - 14,500CD



PEAK INTENSITY

11 SERIES - 1,400CD 16 SERIES - 1,800CD



PEAK INTENSITY

11 SERIES - 8,700CD 16 SERIES - 11,200CD



PEAK INTENSITY

11 SERIES - 470CD 16 SERIES - 600CD



PEAK INTENSITY

11 SERIES - 4,600CD 16 SERIES - 6,000CD

KEY

YY = COLOUR TEMPERATURE (E.G. 3000K = 30)

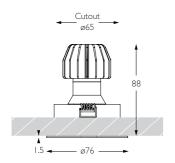
ZZ = BEAM ANGLE (E.G. 9 DEGREE = 09)

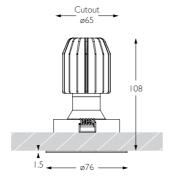
▲ = IP54 RATED FITTINGS



MINIMO PRO FIXED FLAT BEZEL WITH PINHOLE INSERT

A static recessed high CRI LED luminaire with 6W (513lm) and 8.4W (665lm) light engines. Flat slim-line bezel with pinhole insert.





 Colour Temperature
 2700K | 3000K

 CRI
 92 TYP

 Finishes
 Black | White

 Adjustability
 Static

 Power
 6W 500mA (II Series) | 8.4W 700mA (I6 Series)

 Module Output
 513lm (I1 Series) | 665lm (I6 Series)

11 SERIES CODES	16 SERIES CODES	BEZEL	APERTURE	
RCD-606-WH-YY92ZZ	RCD-632-WH-YY92ZZ	WH	WH	
♦ RCD-608-WH-YY92ZZ	♦ RCD-634-WH-YY92ZZ	WH	WH	
RCD-606-BK-YY92ZZ	RCD-632-BK-YY92ZZ	BK	BK	
♦ RCD-608-BK-YY92ZZ	♦ RCD-634-BK-YY92ZZ	BK	BK	



PEAK INTENSITY

11 SERIES - 11,200CD 16 SERIES - 14,500CD



PEAK INTENSITY

11 SERIES - 1,400CD 16 SERIES - 1,800CD



PEAK INTENSITY

11 SERIES - 8,700CD 16 SERIES - 11,200CD



PEAK INTENSITY

11 SERIES - 470CD 16 SERIES - 600CD



PEAK INTENSITY

11 SERIES - 4,600CD 16 SERIES - 6,000CD

KEY

YY = COLOUR TEMPERATURE (E.G. 3000K = 30)

ZZ = BEAM ANGLE (E.G. 9 DEGREE = 09)

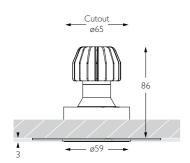
♦ = IP54 RATED FITTINGS

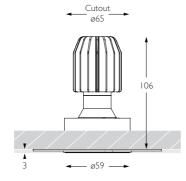


MINIMO PRO FIXED TRIMLESS WITH PINHOLE INSERT

A static recessed high CRI LED luminaire with 6W (513lm) and 8.4W (665lm) light engines. Trimless with pinhole insert.

Module Output





 Colour Temperature
 2700K | 3000K

 CRI
 92 TYP

 Finishes
 Black | White

Adjustability Static

Power 6W 500mA (11 Series) | 8.4W 700mA (16 Series)

513lm (11 Series) | 665lm (16 Series)

11 SERIES CODES	16 SERIES CODES	BEZEL	APERTURE	
RCT-606-WH-YY92ZZ	RCT-632-WH-YY92ZZ	WH	WH	
♦ RCT-608-WH-YY92ZZ	▶ RCT-634-WH-YY92ZZ	WH	WH	
RCT-606-BK-YY92ZZ	RCT-632-BK-YY92ZZ	BK	BK	0
♦ RCT-608-BK-YY92ZZ	♦ RCT-634-BK-YY92ZZ	BK	BK	



PEAK INTENSITY

11 SERIES - 11,200CD 16 SERIES - 14,500CD



PEAK INTENSITY

11 SERIES - 1,400CD 16 SERIES - 1,800CD



PEAK INTENSITY

11 SERIES - 8,700CD 16 SERIES - 11,200CD



PEAK INTENSITY

11 SERIES - 470CD 16 SERIES - 600CD



PEAK INTENSITY

11 SERIES - 4,600CD 16 SERIES - 6,000CD

KEY

YY = COLOUR TEMPERATURE (E.G. 3000K = 30)

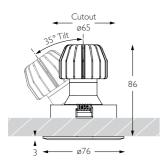
ZZ = BEAM ANGLE (E.G. 9 DEGREE = 09)

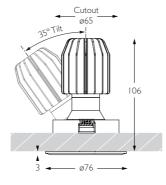
▲ = IP54 RATED FITTINGS



MINIMO PRO ADJUSTABLE CHAMFERED BEZEL WITH DECORATIVE INSERT

A 35° tilt, 360° rotation recessed high CRI LED luminaire with 6W (513lm) and 8.4W (665lm) light engines. Chamfered bezel with decorative insert.





Colour Temperature CRI

Finishes
Adjustability
Power

Module Output

2700K | 3000K 92TYP

Black | White | Aluminium | Brass | Bronze | Chrome

360° Rotation | 35° Tilt

6W 500mA (II Series) | 8.4W 700mA (I6 Series)

513lm (11 Series) | 665lm (16 Series)

11 SERIES CODES	16 SERIES CODES	BEZEL	APERTURE	
RC-623-AL-BK-YY92ZZ	RC-635-AL-BK-YY92ZZ	AL	ВК	
♦ RC-625-AL-BK-YY92ZZ	♦ RC-637-AL-BK-YY92ZZ	AL	BK	
RC-623-WH-WH-YY92ZZ	RC-635-WH-WH-YY92ZZ	WH	WH	
♦ RC-625-WH-WH-YY92ZZ	♦ RC-637-WH-WH-YY92ZZ	WH	WH	
RC-623-WH-BK-YY92ZZ	RC-635-WH-BK-YY92ZZ	WH	ВК	
▶ RC-625-WH-BK-YY92ZZ	♠ RC-637-WH-BK-YY92ZZ	WH	BK	
RC-623-WH-SB-YY92ZZ	RC-635-WH-SB-YY92ZZ	WH	SB	
▶ RC-625-WH-SB-YY92ZZ	♦ RC-637-WH-SB-YY92ZZ	WH	SB	
RC-623-BK-BK-YY92ZZ	RC-635-BK-BK-YY92ZZ	ВК	ВК	
♦ RC-625-BK-BK-YY92ZZ	♦ RC-637-BK-BK-YY92ZZ	ВК	BK	
RC-623-BK-SB-YY92ZZ	RC-635-BK-SB-YY92ZZ	ВК	SB	
♦ RC-625-BK-SB-YY92ZZ	♦ RC-637-BK-SB-YY92ZZ	ВК	SB	
RC-623-RB-BK-YY92ZZ	RC-635-RB-BK-YY92ZZ	RB	ВК	
♦ RC-625-RB-BK-YY92ZZ	♦ RC-637-RB-BK-YY92ZZ	RB	BK	U
RC-623-RB-SB-YY92ZZ	RC-635-RB-SB-YY92ZZ	RB	SB	
♦ RC-625-RB-SB-YY92ZZ	♦ RC-637-RB-SB-YY92ZZ	RB	SB	
RC-623-PB-BK-YY92ZZ	RC-635-PB-BK-YY92ZZ	РВ	BK	
♦ RC-625-PB-BK-YY92ZZ	♦ RC-637-PB-BK-YY92ZZ	РВ	ВК	
RC-623-CH-BK-YY92ZZ	RC-635-CH-BK-YY92ZZ	CH	BK	
♦ RC-625-CH-BK-YY92ZZ	♦ RC-637-CH-BK-YY92ZZ	CH	BK	



PEAK INTENSITY

11 SERIES - 11,200CD 16 SERIES - 14,500CD



PEAK INTENSITY

11 SERIES - 1,400CD 16 SERIES - 1,800CD



PEAK INTENSITY

11 SERIES - 8,700CD 16 SERIES - 11,200CD



PEAK INTENSITY

11 SERIES - 470CD 16 SERIES - 600CD



PEAK INTENSITY

11 SERIES - 4,600CD 16 SERIES - 6,000CD

KEY

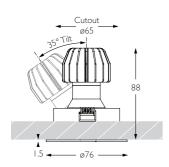
YY = COLOUR TEMPERATURE (E.G. 3000K = 30)

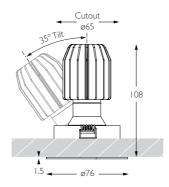
ZZ = BEAM ANGLE (E.G. 9 DEGREE = 09)



MINIMO PRO ADJUSTABLE FLAT BEZEL WITH DECORATIVE INSERT

A 35° tilt, 360° rotation recessed high CRI LED luminaire with 6W (513lm) and 8.4W (665lm) light engines. Flat slim-line bezel with decorative insert.





Colour Temperature CRI

Finishes Adjustability

Power Module Output 2700K | 3000K

92 TYP

Black | White | Aluminium | Brass | Bronze | Chrome

360° Rotation | 35° Tilt

6W 500mA (11 Series) | 8.4W 700mA (16 Series)

513lm (11 Series) | 665lm (16 Series)

11 SERIES CODES	16 SERIES CODES	BEZEL	APERTURE	
RCD-623-AL-BK-YY92ZZ	RCD-635-AL-BK-YY92ZZ	AL	ВК	
♦ RCD-625-AL-BK-YY92ZZ	♦ RCD-637-AL-BK-YY92ZZ	AL	ВК	
RCD-623-WH-WH-YY92ZZ	RCD-635-WH-WH-YY92ZZ	WH	WH	
♦ RCD-625-WH-WH-YY92ZZ	RCD-637-WH-WH-YY92ZZ	WH	WH	
RCD-623-WH-BK-YY92ZZ	RCD-635-WH-BK-YY92ZZ	WH	ВК	
♦ RCD-625-WH-BK-YY92ZZ	♦ RCD-637-WH-BK-YY92ZZ	WH	BK	
RCD-623-WH-SB-YY92ZZ	RCD-635-WH-SB-YY92ZZ	WH	SB	
♦ RCD-625-WH-SB-YY92ZZ	♦ RCD-637-WH-SB-YY92ZZ	WH	SB	
RCD-623-BK-BK-YY92ZZ	RCD-635-BK-BK-YY92ZZ	BK	ВК	
♦ RCD-625-BK-BK-YY92ZZ	♦ RCD-637-BK-BK-YY92ZZ	BK	ВК	U
RCD-623-BK-SB-YY92ZZ	RCD-635-BK-SB-YY92ZZ	BK	SB	
♦ RCD-625-BK-SB-YY92ZZ	♦ RCD-637-BK-SB-YY92ZZ	BK	SB	
RCD-623-RB-BK-YY92ZZ	RCD-635-RB-BK-YY92ZZ	RB	ВК	
♦ RCD-625-RB-BK-YY92ZZ	♦ RCD-637-RB-BK-YY92ZZ	RB	BK	U
RCD-623-RB-SB-YY92ZZ	RCD-635-RB-SB-YY92ZZ	RB	SB	
♦ RCD-625-RB-SB-YY92ZZ	♦ RCD-637-RB-SB-YY92ZZ	RB	SB	
RCD-623-PB-BK-YY92ZZ	RCD-635-PB-BK-YY92ZZ	PB	BK	
♦ RCD-625-PB-BK-YY92ZZ	♦ RCD-637-PB-BK-YY92ZZ	PB	ВК	
RCD-623-CH-BK-YY92ZZ	RCD-635-CH-BK-YY92ZZ	CH	ВК	
♦ RCD-625-CH-BK-YY92ZZ	♦ RCD-637-CH-BK-YY92ZZ	CH	ВК	



PEAK INTENSITY

11 SERIES - 11,200CD

16 SERIES - 14,500CD



PEAK INTENSITY

11 SERIES - 1,400CD 16 SERIES - 1,800CD



PEAK INTENSITY

11 SERIES - 8,700CD 16 SERIES - 11,200CD



PEAK INTENSITY

11 SERIES - 470CD 16 SERIES - 600CD



PEAK INTENSITY

11 SERIES - 4,600CD 16 SERIES - 6,000CD

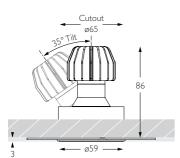
YY = COLOUR TEMPERATURE (E.G. 3000K = 30)

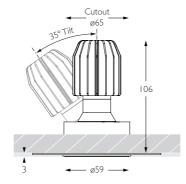
ZZ = BEAM ANGLE (E.G. 9 DEGREE = 09)



MINIMO PRO ADJUSTABLE TRIMLESS WITH DECORATIVE INSERT

A 35° tilt, 360° rotation recessed high CRI LED luminaire with 6W (513lm) and 8.4W (665lm) light engines. Trimless with decorative insert.





Colour Temperature
CRI

Finishes Blace

Power

Adjustability

Module Output

2700K | 3000K

92TYP

Black | White | Satin Brass 360° Rotation | 35° Tilt

6W 500mA (II Series) | 8.4W 700mA (I6 Series)

513lm (11 Series) | 665lm (16 Series)

11 SERIES CODES	16 SERIES CODES	BEZEL	APERTURE	
RCT-623-WH-YY92ZZ	RCT-635-WH-YY92ZZ	N/A	WH	
♦ RCT-625-WH-YY92ZZ	♦ RCT-637-WH-YY92ZZ	N/A	WH	
RCT-623-BK-YY92ZZ	RCT-635-BK-YY92ZZ	N/A	BK	0
♦ RCT-625-BK-YY92ZZ	♦ RCT-637-BK-YY92ZZ	N/A	BK	
RCT-623-SB-YY92ZZ	RCT-635-SB-YY92ZZ	N/A	SB	0
♦ RCT-625-SB-YY92ZZ		N/A	SB	



PEAK INTENSITY

11 SERIES - 11,200CD 16 SERIES - 14,500CD



PEAK INTENSITY

11 SERIES - 1,400CD 16 SERIES - 1,800CD



PEAK INTENSITY

11 SERIES - 8,700CD 16 SERIES - 11,200CD



PEAK INTENSITY

11 SERIES - 470CD 16 SERIES - 600CD



PEAK INTENSITY

11 SERIES - 4,600CD 16 SERIES - 6,000CD

KEY

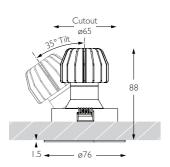
YY = COLOUR TEMPERATURE (E.G. 3000K = 30)

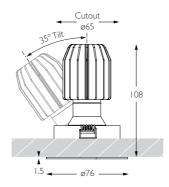
ZZ = BEAM ANGLE (E.G. 9 DEGREE = 09)



MINIMO PRO ADJUSTABLE FLAT BEZEL WITH PINHOLE INSERT

A 35° tilt, 360° rotation recessed high CRI LED luminaire with 6W (513lm) and 8.4W (665lm) light engines. Flat slim-line bezel with pinhole insert.





Colour Temperature2700K | 3000KCRI92 TYPFinishesBlack | WhiteAdjustabilityStatic

 Power
 6W 500mA (II Series) | 8.4W 700mA (I6 Series)

 Module Output
 513lm (I1 Series) | 665lm (I6 Series)

11 SERIES CODES	16 SERIES CODES	BEZEL	APERTURE	
RCD-624-WH-YY92ZZ	RCD-636-WH-YY92ZZ	WH	WH	
♦ RCD-626-WH-YY92ZZ	♦ RCD-638-WH-YY92ZZ	WH	WH	
RCD-624-BK-YY92ZZ	RCD-636-BK-YY92ZZ	BK	BK	0
♦ RCD-626-BK-YY92ZZ	♦ RCD-638-BK-YY92ZZ	BK	BK	



PEAK INTENSITY

11 SERIES - 11,200CD 16 SERIES - 14,500CD



PEAK INTENSITY

11 SERIES - 1,400CD 16 SERIES - 1,800CD



PEAK INTENSITY

11 SERIES - 8,700CD 16 SERIES - 11,200CD



PEAK INTENSITY

11 SERIES - 470CD 16 SERIES - 600CD



PEAK INTENSITY

11 SERIES - 4,600CD 16 SERIES - 6,000CD

KEY

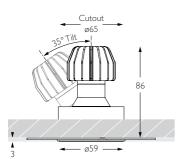
YY = COLOUR TEMPERATURE (E.G. 3000K = 30)

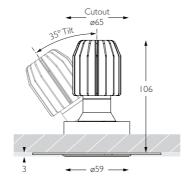
ZZ = BEAM ANGLE (E.G. 9 DEGREE = 09)



MINIMO PRO ADJUSTABLE TRIMLESS WITH PINHOLE INSERT

A 35° tilt, 360° rotation recessed high CRI LED luminaire with 6W (513lm) and 8.4W (665lm) light engines. Trimless with pinhole insert.





 Colour Temperature
 2700K | 3000K

 CRI
 92 TYP

Finishes Black | White

Adjustability 360° Rotation | 35° Tilt

Power 6W 500mA (11 Series) | 8.4W 700mA (16 Series)

Module Output 513lm (11 Series) | 665lm (16 Series)

11 SERIES CODES	16 SERIES CODES	BEZEL	APERTURE	
RCT-624-WH-YY92ZZ	RCT-636-WH-YY92ZZ	N/A	WH	
♦ RCT-626-WH-YY92ZZ	♦ RCT-638-WH-YY92ZZ	N/A	WH	
RCT-624-BK-YY92ZZ	RCT-636-BK-YY92ZZ	N/A	BK	0
♦ RCT-626-BK-YY92ZZ	♦ RCT-638-BK-YY92ZZ	N/A	BK	



PEAK INTENSITY

11 SERIES - 11,200CD 16 SERIES - 14,500CD



PEAK INTENSITY

11 SERIES - 1,400CD 16 SERIES - 1,800CD



PEAK INTENSITY

11 SERIES - 8,700CD 16 SERIES - 11,200CD



PEAK INTENSITY

11 SERIES - 470CD 16 SERIES - 600CD



PEAK INTENSITY

11 SERIES - 4,600CD 16 SERIES - 6,000CD

KEY

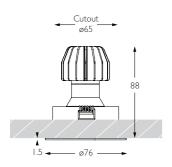
YY = COLOUR TEMPERATURE (E.G. 3000K = 30)

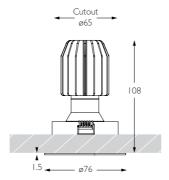
ZZ = BEAM ANGLE (E.G. 9 DEGREE = 09)



MINIMO CORE FIXED PINHOLE

A fixed recessed high CRI LED luminaire with 6W (513 lm) and 8.4 W (665 lm) light engines. Flat slim-line bezel with pinhole insert.





Colour Temperature 2700K | 3000K CRI 92 TYP
Finishes Black | White Adjustability Static

 Power
 6W 500mA (11 Series) | 8.4W 700mA (16 Series)

 Module Output
 513lm (11 Series) | 665lm (16 Series)

11 SERIES CODES	16 SERIES CODES	BEZEL	APERTURE	
RCD-628-WH-YY92ZZ	RCD-640-WH-YY92ZZ	WH	WH	
RCD-628-BK-YY92ZZ	RCD-640-BK-YY92ZZ	ВК	ВК	



PEAK INTENSITY

11 SERIES - 11,200CD 16 SERIES - 14,500CD



PEAK INTENSITY

11 SERIES - 1,400CD 16 SERIES - 1,800CD



PEAK INTENSITY

11 SERIES - 8,700CD 16 SERIES - 11,200CD



PEAK INTENSITY

11 SERIES - 470CD 16 SERIES - 600CD



PEAK INTENSITY

11 SERIES - 4,600CD 16 SERIES - 6,000CD

KEY

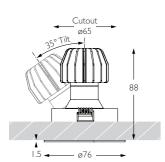
YY = COLOUR TEMPERATURE (E.G. 3000K = 30)

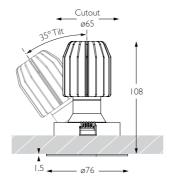
ZZ = BEAM ANGLE (E.G. 9 DEGREE = 09)



MINIMO CORE TILT PINHOLE

A 35° tiltable recessed high CRI LED luminaire with 6W (513lm) and 8.4W (665lm) light engines. Flat slim-line bezel with pinhole insert.





 Colour Temperature
 2700K | 3000K

 CRI
 92 TYP

 Finishes
 Black | White

Adjustability 35° Tilt - one axis

Power 6W 500mA (11 Series) | 8.4W 700mA (16 Series)

Module Output 513lm (11 Series) | 665lm (16 Series)

11 SERIES CODES	16 SERIES CODES	BEZEL	APERTURE	
RCD-627-WH-YY92ZZ	RCD-639-WH-YY92ZZ	WH	WH	
RCD-627-BK-YY92ZZ	RCD-639-BK-YY92ZZ	ВК	ВК	0



PEAK INTENSITY

11 SERIES - 11,200CD 16 SERIES - 14,500CD



PEAK INTENSITY

11 SERIES - 1,400CD 16 SERIES - 1,800CD



PEAK INTENSITY

11 SERIES - 8,700CD 16 SERIES - 11,200CD



PEAK INTENSITY

11 SERIES - 470CD 16 SERIES - 600CD



PEAK INTENSITY

11 SERIES - 4,600CD 16 SERIES - 6,000CD

KEY

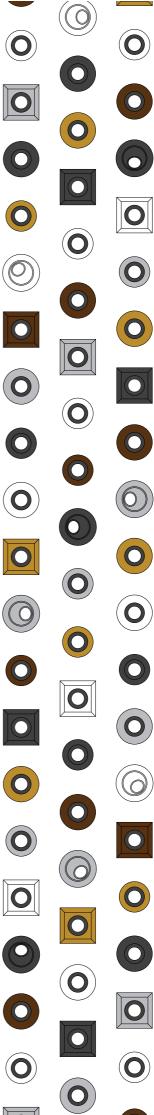
YY = COLOUR TEMPERATURE (E.G. 3000K = 30)

ZZ = BEAM ANGLE (E.G. 9 DEGREE = 09)

| SPECIFICATION GUIDE

In this guide **all variants** of Minimo I are listed; Fixed, Tilt and Eye.

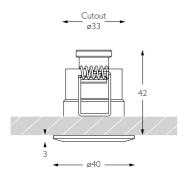
Much like the product codes for the Minimo I I and Minimo I 6, the codes for Minimo I consist of various number and letter combinations which relate to fixture, finish, colour temperature, CRI and beam angle. A key is provided below each table to aid specification of luminaires.

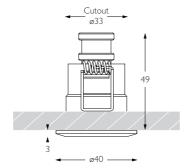




MINIMO 1 FIXED CIRCULAR AND DEEP RECESS

A fixed circular recessed high CRI LED luminaire with a 1.6W (140lm) light engine.





Colour Temperature 2700K | 3000K | 4000K

CRI

Finishes Aluminium | Bronze | Brass | Black | White

 Adjustability
 Static

 Power
 1.6W 500mA

 Module Output
 140lm

STANDARD	DEEP RECESS	FINISH	
RC-601-AL-YY95 12	RC-602-AL-YY95 12	AL	
RC-601-AL-YY95 30	RC-602-AL-YY95 30	AL	(\mathbf{O})
RC-601-AL-YY95 60	RC-602-AL-YY95 60	AL	
RC-601-RB-YY95 12	RC-602-RB-YY95 12	RB	
RC-601-RB-YY95 30	RC-602-RB-YY95 30	RB	
RC-601-RB-YY95 60	RC-602-RB-YY95 60	RB	
RC-601-PB-YY95 12	RC-602-PB-YY95 12	РВ	
RC-601-PB-YY95 30	RC-602-PB-YY95 30	PB	
RC-601-PB-YY95 60	RC-602-PB-YY95 60	PB	
RC-601-BK-YY95 12	RC-602-BK-YY95 12	ВК	
RC-601-BK-YY95 30	RC-602-BK-YY95 30	BK	
RC-601-BK-YY95 60	RC-602-BK-YY95 60	ВК	
RC-601-WH-YY95 12	RC-602-WH-YY95 12	WH	
RC-601-WH-YY95 30	RC-602-WH-YY95 30	WH	(O)
RC-601-WH-YY95 60	RC-602-WH-YY95 60	WH	



PEAK INTENSITY

1,193CD



PEAK INTENSITY
360CD

60 DEGREE

PEAK INTENSITY

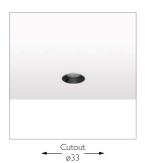
KEY

YY = COLOUR TEMPERATURE (E.G. 3000K = 30)

12 = 12° BEAM ANGLE

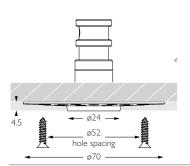
30 = 30° BEAM ANGLE 60 = 60° BEAM ANGLE

 $[\]boldsymbol{\star}$ for custom bezel and aperture finishes, please enquire further



MINIMO 1 FIXED TRIMLESS

A fixed trimless recessed high CRI LED luminaire with a 1.6W (140lm) light engine.



Colour Temperature 2700K | 3000K | 4000K

CRI 9

FinishesAluminiumAdjustabilityStaticPowerI.6W 500mAModule Output140lm

STANDARD FINISH

RCT-601-AL-YY9512 RCT-602-AL-YY9530 RCT-602-AL-YY9530 RCT-601-AL-YY9560 RCT-602-AL-YY9560 AL AL AL AL AL





PEAK INTENSITY 1,193CD 30 DEGREE

PEAK INTENSITY
360CD



KEY

YY = COLOUR TEMPERATURE (E.G. 3000K = 30)

12 = 12° BEAM ANGLE

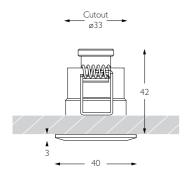
30 = 30° BEAM ANGLE

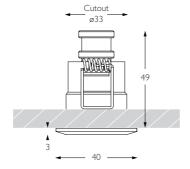
60 = 60° BEAM ANGLE



MINIMO 1 FIXED SQUARE AND DEEP RECESS

A fixed square bezel, recessed high CRI LED luminaire with a 1.6W (140lm) light engine.





Colour Temperature 2700K | 3000K | 4000K

CRI 9

Finishes Aluminium | Bronze | Brass | Black | White

 Adjustability
 Static

 Power
 1.6W 500mA

 Module Output
 140lm

STANDARD	DEEP RECESS	FINISH	
RS-601-AL-YY95 12	RS-602-AL-YY95 12	AL	
RS-601-AL-YY95 30	RS-602-AL-YY95 30	AL	
RS-601-AL-YY95 60	RS-602-AL-YY95 60	AL	
RS-601-RB-YY95 12	RS-602-RB-YY95 12	RB	
RS-601-RB-YY95 30	RS-602-RB-YY95 30	RB	
RS-601-RB-YY95 60	RS-602-RB-YY95 60	RB	
RS-601-PB-YY95 12	RS-602-PB-YY95 12	PB	
RS-601-PB-YY95 30	RS-602-PB-YY95 30	PB	
RS-601-PB-YY95 60	RS-602-PB-YY95 60	PB	
RS-601-BK-YY95 12	RS-602-BK-YY95 12	BK	
RS-601-BK-YY95 30	RS-602-BK-YY95 30	BK	
RS-601-BK-YY95 60	RS-602-BK-YY95 60	BK	
RS-601-WH-YY95 12	RS-602-WH-YY95 12	WH	
RS-601-WH-YY95 30	RS-602-WH-YY95 30	WH	
RS-601-WH-YY95 60	RS-602-WH-YY95 60	WH	



PEAK INTENSITY

1,193CD



PEAK INTENSITY
360CD

60 DEGREE

PEAK INTENSITY
125CD

KEY

YY = COLOUR TEMPERATURE (E.G. 3000K = 30)

12 = 12° BEAM ANGLE

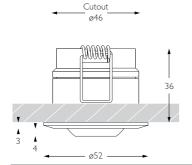
30 = 30° BEAM ANGLE 60 = 60° BEAM ANGLE

^{*} FOR CUSTOM BEZEL AND APERTURE FINISHES, PLEASE ENQUIRE FURTHER



MINIMO 1 EYE

A 30° tilt, 360° rotation recessed high CRI LED luminaire with a 1.6W (140lm) light engines.



Colour Temperature 2700K | 3000K | 4000K

CRI 95

Finishes Aluminium | Black | White
Adjustability Pan 360° | 30° Tilt

Power I.6W 500mA

Module Output I40lm

STANDARD	FINISH	
RC-611-AL-YY95 12 RC-611-AL-YY95 30	AL AL	
RC-611-AL-YY95 60	AL	
RC-611-BK-YY95 12 RC-611-BK-YY95 30 RC-611-BK-YY95 60	ВК ВК ВК	
RC-611-WH-YY95 12 RC-611-WH-YY95 30 RC-611-WH-YY95 60	WH WH WH	



PEAK INTENSITY

1,193CD



PEAK INTENSITY

360CD



PEAK INTENSITY

KEY

YY = COLOUR TEMPERATURE (E.G. 3000K = 30)

12 = 12° BEAM ANGLE

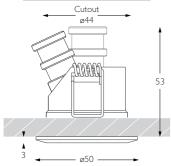
30 = 30° BEAM ANGLE

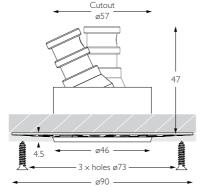
60 = 60° BEAM ANGLE



MINIMO 1 TILT AND TILT TRIMLESS

A 25° tiltable recessed high CRI LED luminaire with a 1.6W (140lm) light engine. Available with trim or trimless bezels.





Colour Temperature 2700K | 3000K | 4000K

CRI

Finishes Aluminium | Bronze | Brass | Black | White

Adjustability 25°Tilt
Power 1.6W 500mA

Module Output 140lm

STANDARD	TRIMLESS	FINISH	
RC-621-AL-YY95 12	RCT-621-AL-YY95 12	AL	
RC-621-AL-YY95 30	RCT-621-AL-YY95 30	AL	$(\mathbf{O}) (\mathbf{O})$
RC-621-AL-YY95 60	RCT-621-AL-YY95 60	AL	RC RCT
RC-621-RB-YY95 12	RCT-621-RB-YY95 12	RB	
RC-621-RB-YY95 30	RCT-621-RB-YY95 30	RB	
RC-621-RB-YY95 60	RCT-621-RB-YY95 60	RB	RC RCT
RC-621-PB-YY95 12	RCT-621-PB-YY95 12	PB	
RC-621-PB-YY95 30	RCT-621-PB-YY95 30	PB	
RC-621-PB-YY95 60	RCT-621-PB-YY95 60	PB	RC RCT
RC-621-BK-YY95 12	RCT-621-BK-YY95 12	BK	
RC-621-BK-YY95 30	RCT-621-BK-YY95 30	BK	
RC-621-BK-YY95 60	RCT-621-BK-YY95 60	BK	RC RCT
RC-621-WH-YY95 12	RCT-621-WH-YY95 12	WH	
RC-621-WH-YY95 30	RCT-621-WH-YY95 30	WH	(\mathbf{O}) (\mathbf{O})
RC-621-WH-YY95 60	RCT-621-WH-YY95 60	WH	RC RCT



PEAK INTENSITY

1,193CD



PEAK INTENSITY
360CD

60 DEGREE

PEAK INTENSITY

KEY

YY = COLOUR TEMPERATURE (E.G. 3000K = 30)

12 = 12° BEAM ANGLE

30 = 30° BEAM ANGLE **60** = 60° BEAM ANGLE

^{*} FOR CUSTOM BEZEL AND APERTURE FINISHES, PLEASE ENQUIRE FURTHER

All weights and measurements are believed to be correct at time of going to press.

Precision Lighting Ltd. reserves the right to modify or withdraw any of their products without notice.

Every effort has been made to ensure product colours have been reproduced accurately, however, due to the printing process, actual colours may differ.

For complete photometric data for all of our product ranges, and the latest additions to our ranges, check our website www.precisionlighting.co.uk.



