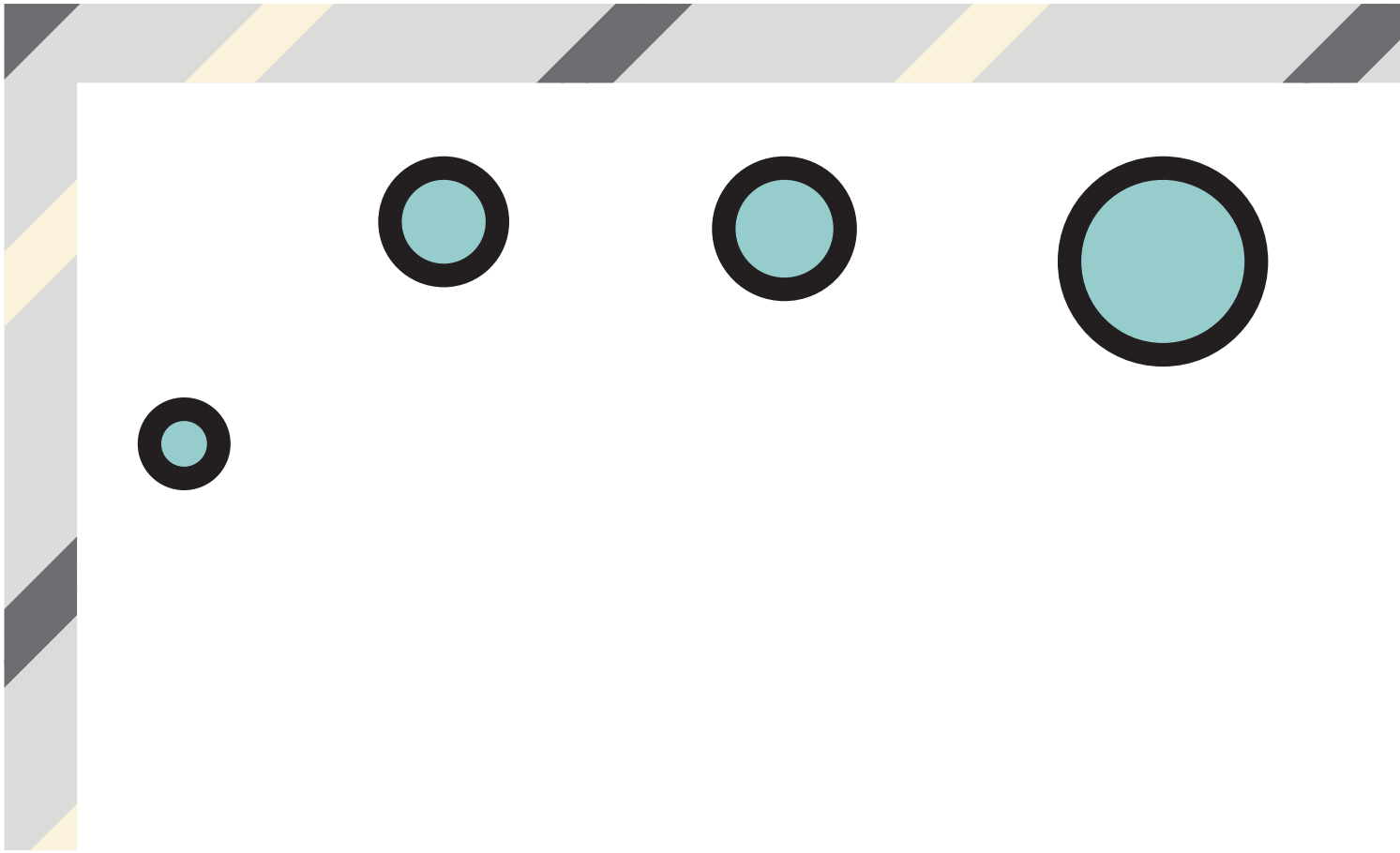




formalighting

Zero Mini Point Series

2026

Zero Mini Point Series



Revolutionary miniature series

Four dimensions

Refined Impact

G956



Ø 12

G958



Ø 15

G957



Ø 25

G955

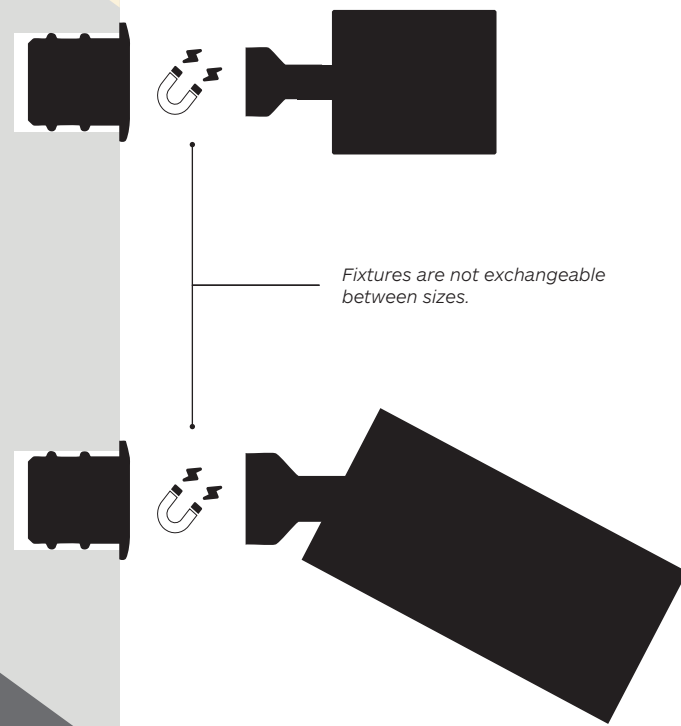


Ø 8

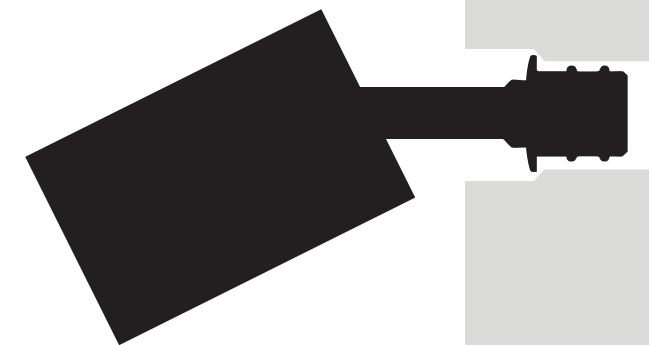
Zero Ø 12, Ø 15 & Ø 25 in deep recessed mounting
Zero Ø 8 in recessed trim mounting

Your showcase lighting solution

Ideal for extra-shallow ceiling voids,
whether mounted on the wall or ceiling.



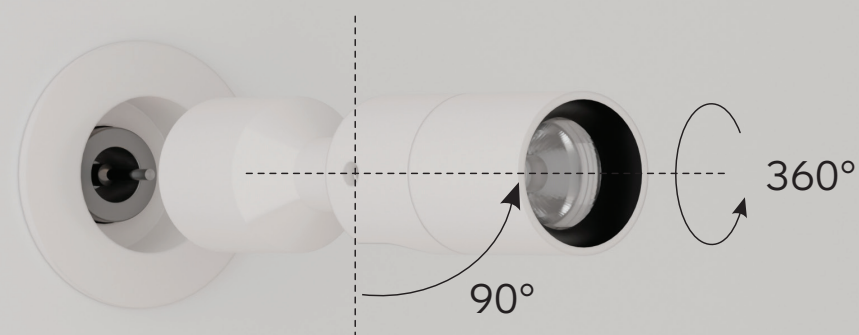
Recessed trim



Deep recessed



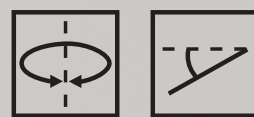
Adaptability & Simplicity



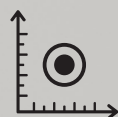
*Tool-free
installation*



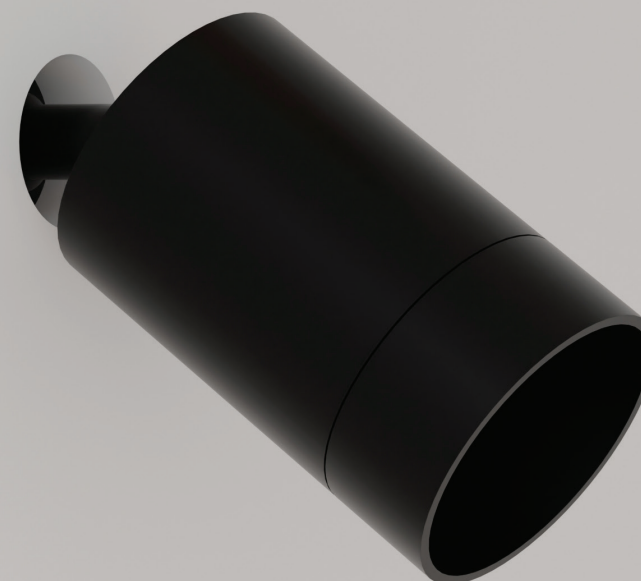
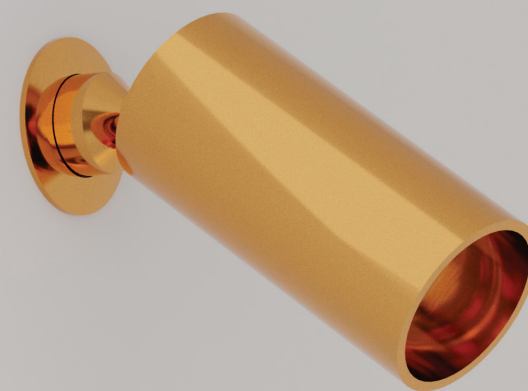
*Simple magnet
attachment*



*90° degree tilting with
360° horizontal rotation*



*Multiple
sizes*



Innovative Modular Lighting System

The Zero Mini Point series from formalighting is a revolutionary, modular lighting system with minimalist design.

Designed for shallow compact spaces, this series offers discreetly recessed miniature connectors that conceal cables and form the base on which energy-efficient, high performance lightheads can be easily attached.

An easy to install, genuine plug & play system with complete flexibility, modular design and toolless magnetic connection. Ideal for application areas that require showcase and focus lighting solutions such as museums and retail.

Zero Mini Point

Recessed

The Zero Mini Point seamlessly integrates into your ceiling or wall, presenting a clean, minimalist aperture only 13mm deep. It is the definitive choice for ultra-shallow voids.

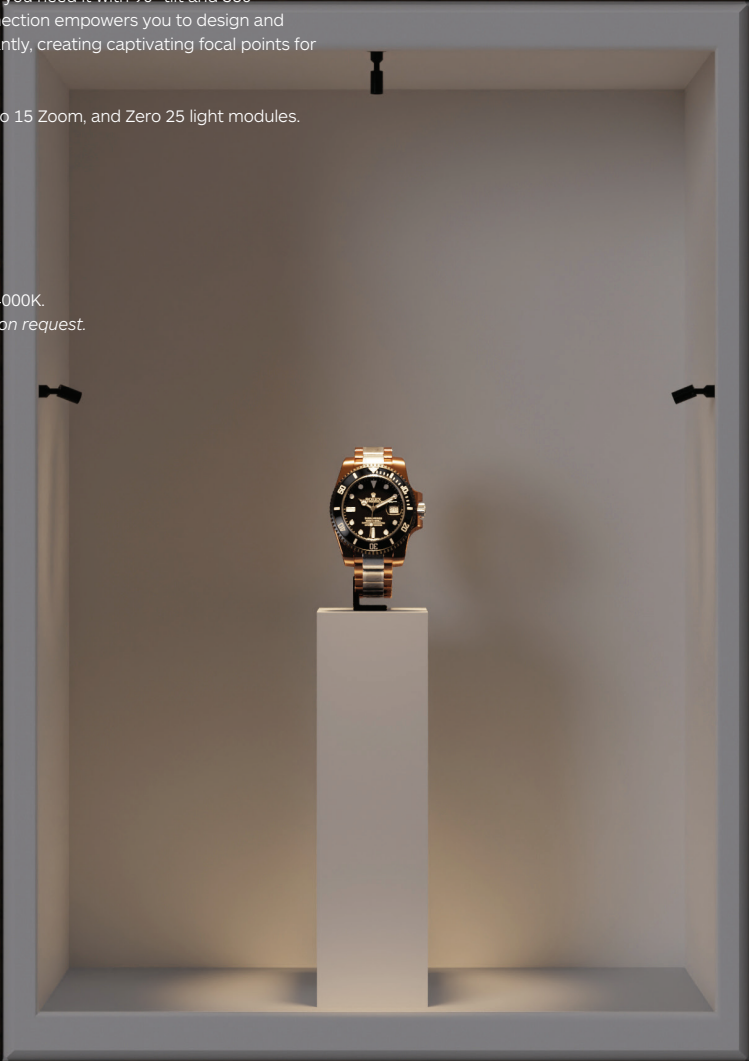
Beyond its discreet profile, it offers unparalleled functional freedom. Effortlessly direct light exactly where you need it with 90° tilt and 360° rotation. The magnetic, toolless connection empowers you to design and rearrange your lighting scheme instantly, creating captivating focal points for any display or showcase application.

Compatible with: Zero 8, Zero 12, Zero 15 Zoom, and Zero 25 light modules.

LED Sources:

High Rendering:
CRI: 97 | CCT: 2700K, 3000K, 3500K, 4000K.
Other CRI and CCT options available on request.

- 10 - Black
- 11 - White
- 08 - Gold

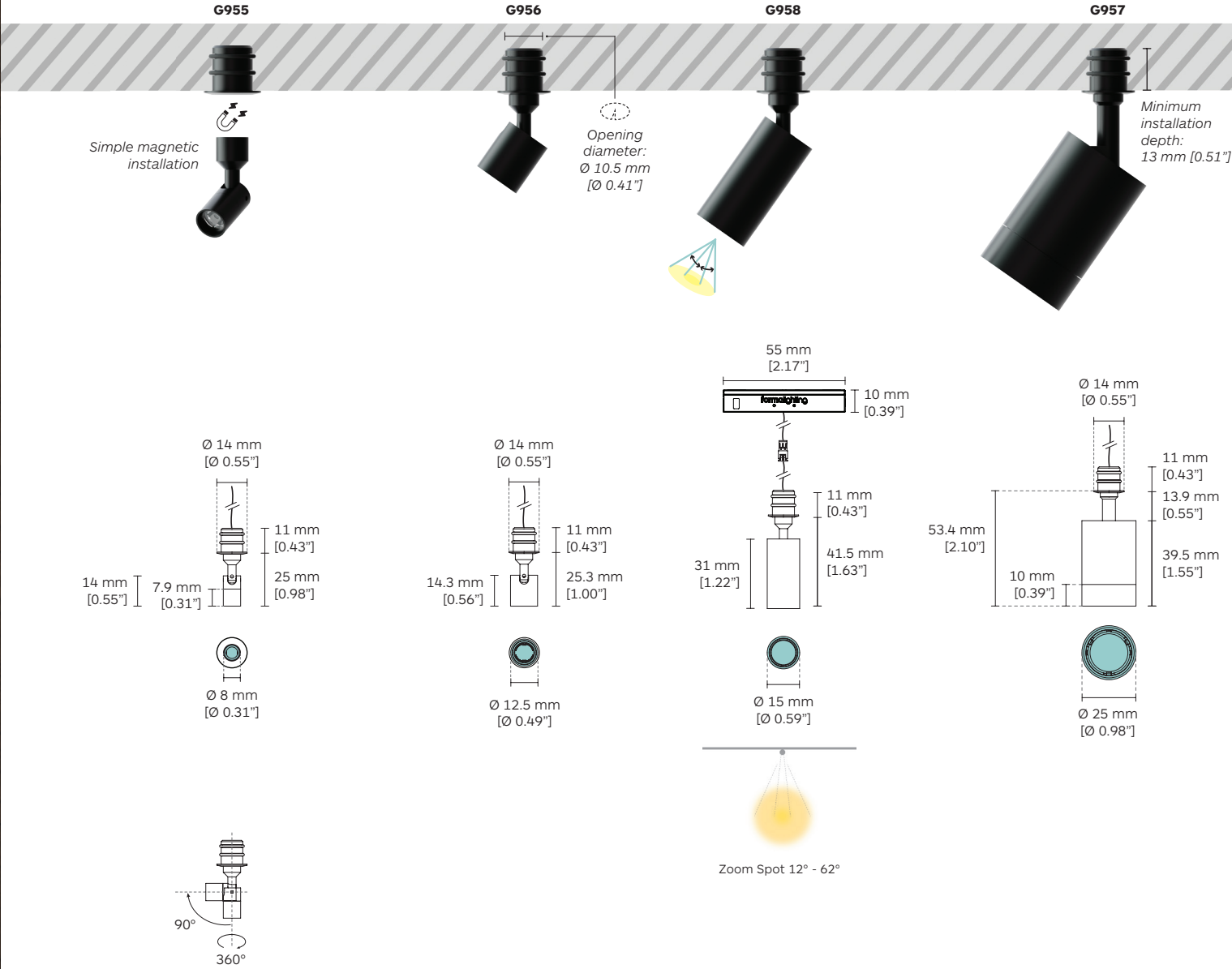


Zero Mini Point

10

11

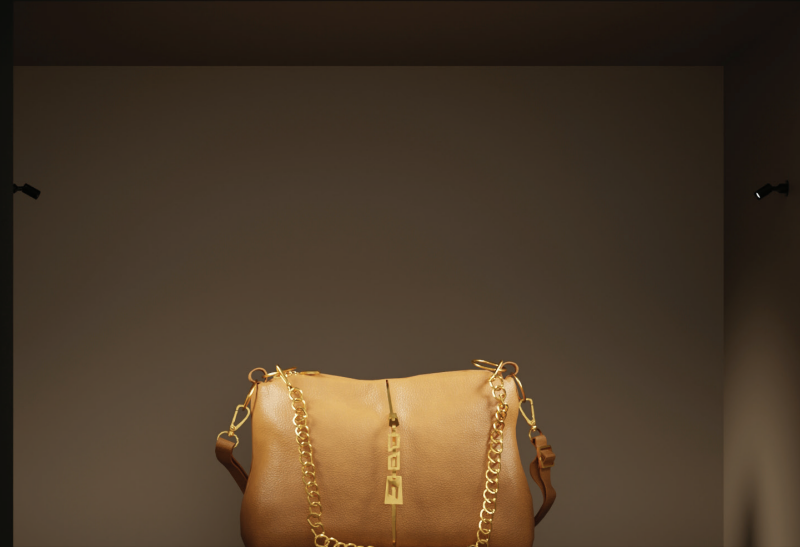
08



		Product Code ¹	Light Source Code	LED Power	Nominal Lumen	Beam Angle (BA°)	Dimming Options	CCT Options ²
CRI>97 3000K High Rendering	Zero 8	G955	BN12	0.6W	71 lm	25° / EL	24 CV 24VDC	27 2700K
	Zero 12	G956		1W	117 lm	19° / 33° / EL	ND CC (DALI / 0-10V)	30 3000K
	Zero 15 Zoom	G958		1.2W	132 lm	BS (12° - 62°)		35 3500K
	Zero 25	G957		2.1W	207 lm	15° / 24° / 32°		40 4000K

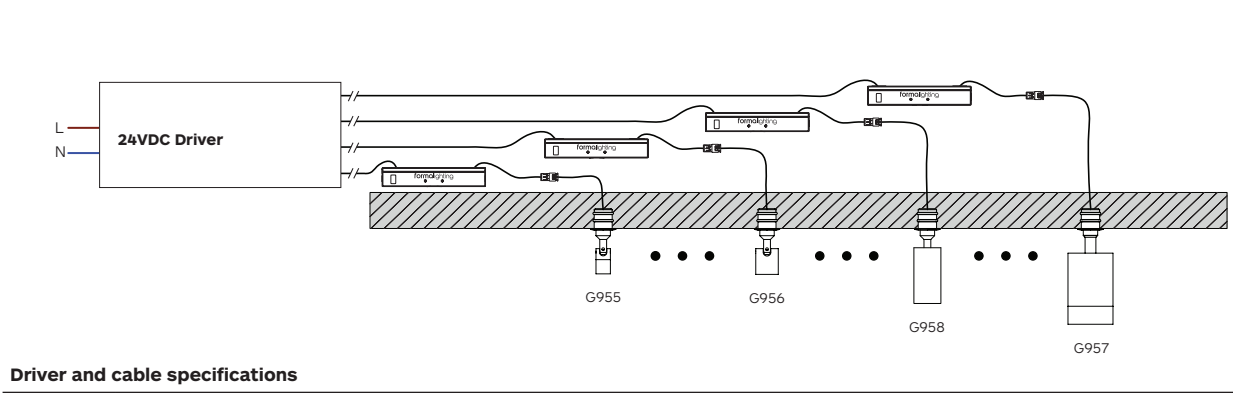
¹ For complete code ordering information, please see page 23. ² Other CCT options available on request.
For the most updated product information, please go to our website.

G955 EL = Elliptical Beam (28° x 44°).
G956 EL = Elliptical Beam (24° x 44°).
BS = Beam Shaping.

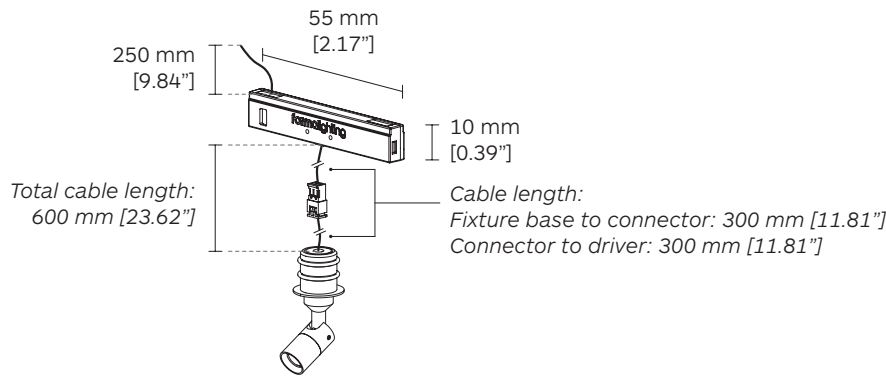


Wiring Diagram

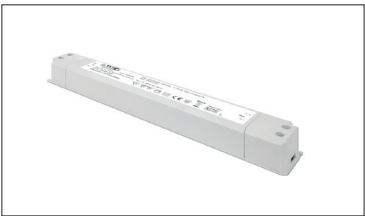
Power supply for Zero Mini Point

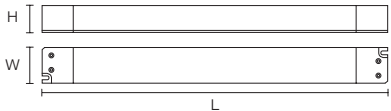


Driver and cable specifications



Power Supply

		
	Power Supply IP20	Power Supply IP20
	Vin = 220-240VAC 50/60Hz Vout = 24VDC 2.5A 60W Max.	Vin = 220-240VAC 50/60Hz Vout = 24VDC 5A 120W Max.
Code	G2D1	G2D2
Size	180(L) x 52(W) x 30(H)	300(L) x 40(W) x 30(H)



Symbols & Icons
Code system
Global presence

Symbols & Icons

Round ceiling cut



Square ceiling cut



Zoom



CLASS I
Luminaires of insulation Class I - with earth connector.



CLASS II
Luminaires of insulation Class II - With safety isolation, this means the tension conductions element are protected by additional isolation.
The isolation of an earth wire it is not necessary and the connection to it is not allowed.



CLASS III
Luminaires of isolation Class III - designed for operation of protected low voltage supplied (>42V).



Degree of Ingress Protection*



24V input integrated.



Certification Icons

European Economic Area
Declares that the product complies with all applicable European Union safety, health, and environmental protection requirements.



Canada US
Component Recognition Mark indicates compliance with both Canadian and U.S. requirements.



Canada US
Indicates that the product has been tested and meets Canadian and North American standards requirements standards for safety and performance.



An international certification scheme that facilitates mutual acceptance of safety test reports and certificates for electrical and electronic components across participating countries.



Korea
Ensures the product complies with South Korean safety, health, and environmental standards for electronic equipment.



China
A mandatory safety mark required for many products sold or used in the Chinese market.



Body Color



10 Black (RAL 9004)

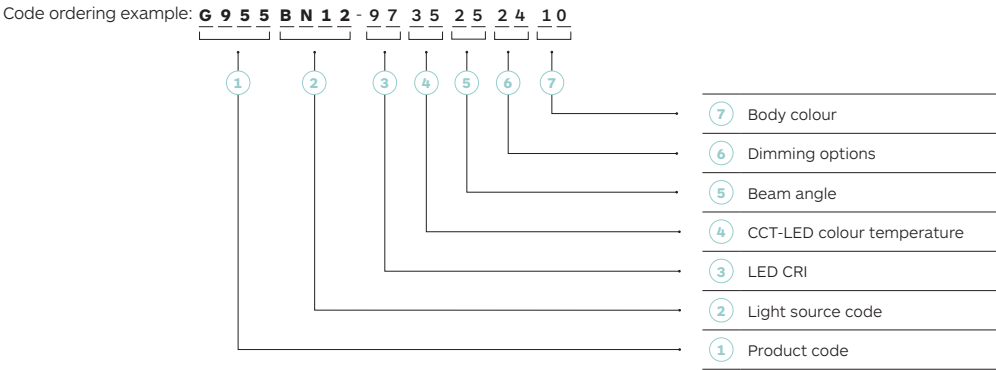


11 White (RAL 9003)



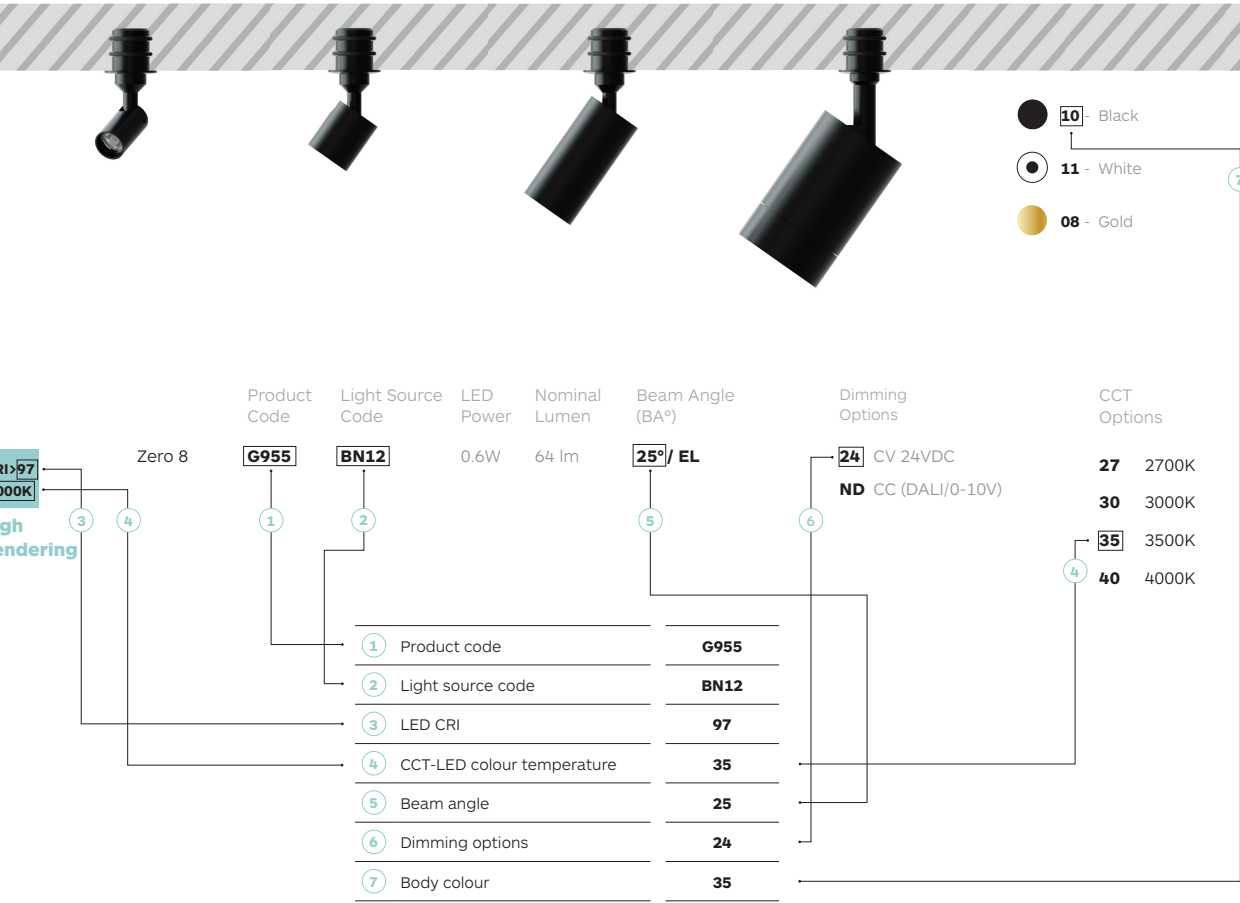
08 Gold

Code system



LED CRI	CCT-LED Colour temperature	Dimming Options	Body Colour
97 CRI > 97	27 Warm White 2700K 30 Warm White 3000K 35 Warm White 3500K 40 Neutral White 4000K	24 CV 24VDC ND CC (DALI / 0-10V)	10 Black (RAL 9004) 11 White (RAL 9003) 08 Gold

How to order



Global presence

Celebrating over 50 years of vision, dedication and innovation, formalighting's versatile and high-quality product offerings extends internationally via our headquarters in Hong Kong, London, Milan and Shanghai. Our well chosen and selected partners as well as our affiliated international offices broaden our global presence further in markets such as USA, Australia, Japan, South East Asia, India and the Middle East.

Through our commitment to growth and investment within formalighting's professional team, infrastructure and product ranges, we are able to provide increasing service to our global retail and hospitality clients as well as lighting designers and specifiers strengthening our position as a leading international supplier of innovative architectural lighting solutions and systems.

With over 50 years' experience in designing and manufacturing architectural lighting, formalighting's comprehensive portfolio offers a competitive range of European designed and expertly engineered products that carry CB, CE, CCC and UL certifications.

Furthermore formalighting's latest award-winning motorized range of track, pendant, and recessed fixtures, featuring remote-controlled adjustable pan and tilt, dim, dim to warm, tuneable white and beam shaping lens, are available worldwide incorporating the latest, most advanced lighting technologies.

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Technical information on the installation-instruction has precedence over the information in the catalogue.

Our general terms and conditions shall apply notwithstanding any stipulation on the contrary to all the orders and agreement with formalighting. You can obtain a copy of these conditions on demand.

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