



ONE & MINIONE

DOWNLIGHTS

ONE DOWNLIGHT - INFINITE APPLICATIONS Introducing our next-generation **modular downlight series**, engineered and assembled in-house to deliver unparalleled flexibility, performance, and design precision. Available in two distinct versions — the "One" and the compact "MiniOne" — this system redefines architectural lighting with **high efficiency outputs of up to 130 lm/W** in the final product. Designed for versatility, it offers a **broad range of trim color combinations, multiple Cut-Out sizes (from 25mm to 75mm)**, and both **adjustable and fixed configurations** to suit diverse installation needs. With **IP54 protection options, UGR<17** and **Darklight technology** for the standard version, and innovative **with special lens versions**, this modular solution brings performance and aesthetics together seamlessly — making it the ideal choice for refined, modern interiors.



Variety

ONE and MiniOne range is available in a wattage options from 6W to 20W, making it adaptable for both low and high lumen requirements. Combined with a variety of sizes, this flexibility allows for tailored lighting solutions across different project scales—from compact residential spaces to expansive commercial environments. Available in both **trim and trimless versions**, the range includes **adjustable, fixed, and gible configurations**, as well as multiple aesthetic options such as **pinhole, square, and oval-shaped versions**, ensuring seamless integration into any architectural design.



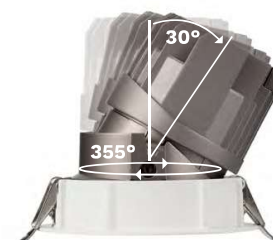
Easy Installation & Access

Designed for easy installation and long-term maintenance. The system allows for quick and tool-free replacement of the LED module or driver, ensuring minimal downtime and reduced maintenance costs. This user-friendly design makes it ideal for both new installations and retrofit projects, combining efficiency, convenience, and service ability in one solution.



High Efficacy Design

Our modular downlight series is powered by the latest Bridgelux chip, delivering market-leading efficiency with an impressive **179 lm/W at the light source and up to 130 lm/W in the final product**. Designed for premium performance and visual comfort, the range includes options with Darklight technology, ensuring low glare and precise beam control. With **SDCM <2 and <3** versions available, color consistency is guaranteed across installations. The series also offers advanced lighting experiences through Dim to Warm and Tunable White options, adapting seamlessly to changing atmospheres. Thanks to its specially engineered heatsink design and the LED chip, the downlight achieves L80B10 standards for **50,000 hours**, ensuring exceptional longevity, thermal performance, and reliable operation throughout its lifespan.



Precise Light adjustment

The modular downlight offers enhanced flexibility with **horizontal rotation up to 355° and vertical tilting up to 30°**, allowing precise directional lighting to suit any application or layout.

Colors & Pinholes Variety

ONE and **MiniOne** offer a wide variety of **trim and inner trim colors** beyond the standard black and white — perfect for blending with or accenting any interior. Customers can choose between **fully aluminum trims** for a sleek, uniform look or **aluminum trims combined with PC inner trims**, both available in a diverse range of colors to complement different textures, finishes, and design aesthetics. **For MiniOne all aluminium trims can be provided in several colors.**

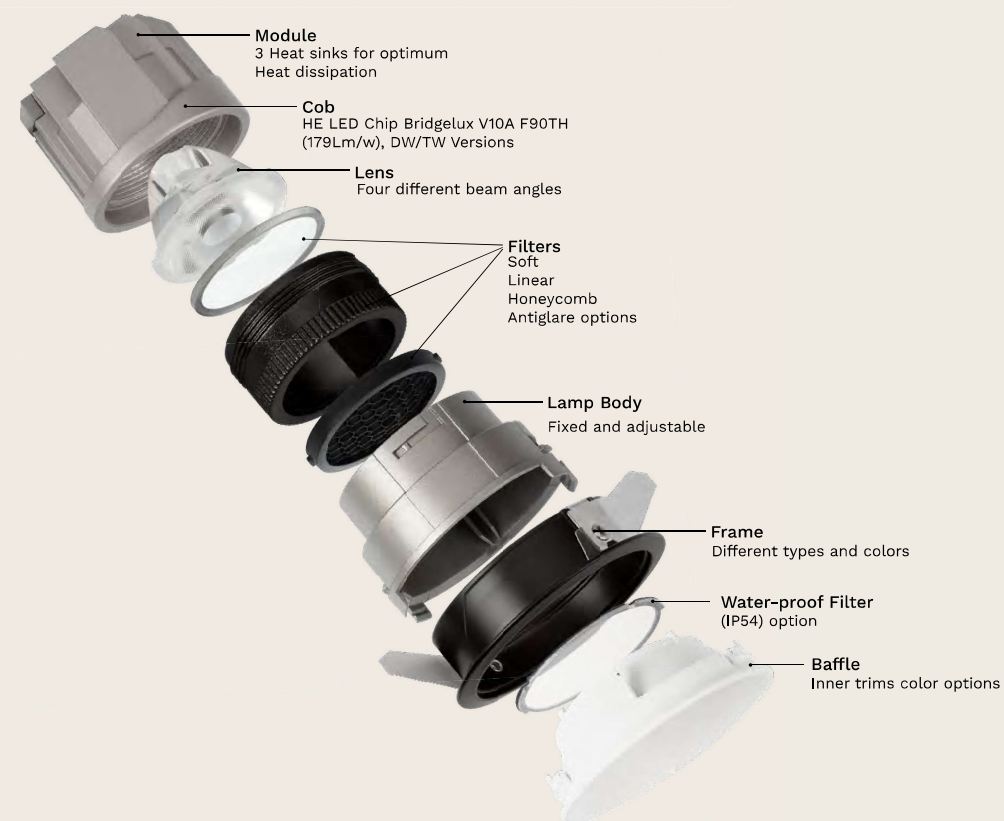


MiniOne



MiniOne is designed for flexibility and precision, offering **Cut-Out options from 25mm to 55mm** to suit various installation needs. Available in a **wide variety of colors and trim styles**, the series includes both **adjustable and fixed versions**, along with an **IP54-rated option** for added protection. With **four distinct beam angles** across **three interchangeable lighting modules**, this downlight system delivers tailored lighting solutions for a wide range of architectural applications.

One



One delivers exceptional performance with a **179 lm/W LED chip** and up to **130 lm/W in the final product**, ensuring powerful yet energy-efficient illumination. Designed for **Cut-Outs from 65 to 75mm**, it is available in both **adjustable and fixed versions**, with advanced options including **Dim to Warm** and **Tunable White** for dynamic lighting control. Offering **four different beam angles**, as well as **linear or soft filter optics**, the range also includes a variety of **trim and inner trim color** options to suit diverse design needs and architectural styles.

MiniOne S

FIXED WITH TRIM



ADJUSTABLE WITH TRIM



FIXED TRIMLESS



Color Options



Upon Special Request*

*Color options available upon special request. **Delivery times may** vary depending on availability and order specifications.

Filters



Trimless Drilling Accessory

CODE	DIMENSIONS (mm)
9090093	D30 x D55 x 3



Technical Specification

WATT	CCT	FLUX	I _{out}	VOLTAGE
6	2700K	360 lm	150 mA	36Vdc
6	3000K	380 lm	150 mA	36Vdc
6	4000K	440 lm	150 mA	36Vdc



Code

MIX	XX	XXX(X)	XX	X(X)
Wattage 6	CCT 27 – 2700K 30 – 3000K 40 – 4000K	Trims W25S – White Trim Cut-Out 25 B25S – Black Trim Cut-Out 25 W30S – White Trim Cut-Out 30 B30S – Black Trim Cut-Out 30 W35S – White Trim Cut-Out 35 B35S – Black Trim Cut-Out 35 W40AS – White Trim Cut-Out 40 Adj. B40AS – Black Trim Cut-Out 40 Adj. W35TS – White Trim Cut-Out 30 Trimless	Lenses 24 – 24° 36 – 36° 45 – 45°	Filters N – No Filter H – Honeycomb 54 – IP54 Filter

Dim Options
On/Off 9540265
Triac 9844008 (remote)
DALI 9844146

Example
M6-27-W35TS-36-N DALI

MiniOne M

FIXED WITH TRIM



ADJUSTABLE WITH TRIM



FIXED TRIMLESS



Color Options



Upon Special Request*

*Color options available upon special request. **Delivery times may** vary depending on availability and order specifications.

Filters



Trimless Drilling Accessory

CODE	DIMENSIONS (mm)
9090094	D40 x D70 x 3



Technical Specification

WATT	CCT	FLUX	I _{out}	VOLTAGE
8	2700K	700 lm	200 mA	36Vdc
8	3000K	730 lm	200 mA	36Vdc
8	4000K	780 lm	200 mA	36Vdc



Code

M	X	-	XX	-	XXX(X)	-	XX	-	X(X)
Wattage			CCT		Trims		Lenses		Filters
8			27 - 2700K 30 - 3000K 40 - 4000K		W35M - White Trim Cut-Out 35 B35M - Black Trim Cut-Out 35 W40M - White Trim Cut-Out 40 B40M - Black Trim Cut-Out 40 W45M - White Trim Cut-Out 45 B45M - Black Trim Cut-Out 45 W50AM - White Trim Cut-Out 50 Adj. B50AM - Black Trim Cut-Out 50 Adj. W40TM - White Trim Cut-Out 40 Trimless		24 - 24° 40 - 40° 55 - 55°		N - No Filter H - Honeycomb 54 - IP54 Filter
					Dim Options				
					On/Off 9540266 Triac 9844008 (remote) Dali 9621523				

Example
M8-30-B45M-24-H TRIAC

MiniOne L

FIXED
WITH TRIM



Color Options



*Color options available upon special request. **Delivery times may** vary depending on availability and order specifications.



FIXED
TRIMLESS



Filters



Trimless Drilling Accessory

CODE	DIMENSIONS (mm)
9090095	D50 x D80 x 3



Technical Specification

WATT	CCT	FLUX	I _{out}	VOLTAGE
12	2700K	1100 lm	300 mA	36Vdc
12	3000K	1120 lm	300 mA	36Vdc
12	4000K	1180 lm	300 mA	36Vdc



Code

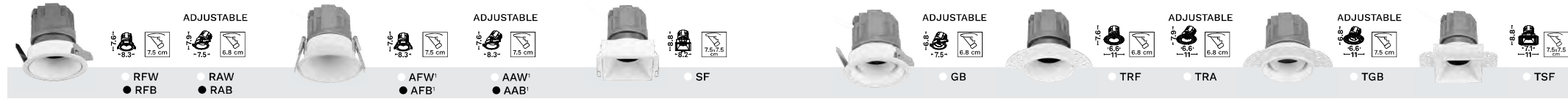
MXX -	XX -	XXX(X) -	XX -	X(X)
Wattage 12	CCT 27 - 2700K 30 - 3000K 40 - 4000K	Trims W45L - White Trim Cut-Out 45 B45L - Black Trim Cut-Out 45 W50L - White Trim Cut-Out 50 B50L - Black Trim Cut-Out 50 W55L - White Trim Cut-Out 55 B55L - Black Trim Cut-Out 55 W50TL - White Trim Cut-Out 40 Trimless	Lenses 15 - 15° 24 - 24° 36 - 36° 55 - 55°	Filters N - No Filter H - Honeycomb 54 - IP54 Filter

Dim Options
On/Off 9030969
Triac 9844008 (remote)
Dali 9621523

Example
M12-40-W45L-15-54 ON/OFF

One S

WITH TRIM



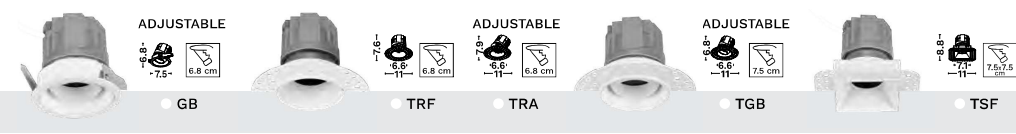
Fully Aluminium Trims (including inner trim)



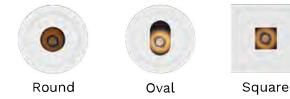
Inner Trims



TRIMLESS



Pinholes



Filters



Trimless Drilling Accessory

CODE	DIMENSIONS (mm)
9090096	D70 x D115 x 3

Technical Specification

WATT	CCT	FLUX	Output	VOLTAGE
6 / 10	2700K	730 / 1113Lm	150 / 220 mA	36Vdc
6 / 10	3000K	742 / 1144Lm	150 / 220 mA	36Vdc
6 / 10	4000K	778 / 1186Lm*	150 / 220 mA	36Vdc
10	1800K - 3000K	600Lm	180 mA	36Vdc
10	2700K - 5700K	662Lm	180 mA	36Vdc



*For complete product using chrome silver inner trim

Code

X(X) -	XX(X) -	XX(X) -	X(X) -	XX -	X(X)
Wattage 6 10	CCT 27 - 2700K 30 - 3000K 40 - 4000K Dtw - Dim To Warm TW - Tunable White	Trims RFW - Round Fixed White RFB - Round Fixed Black RAW - Round Adj. White RAB - Round Adj. Black AFW - Aluminum Fixed White ¹ AFB - Aluminum Fixed Black ¹ AAW - Aluminum Adj. White ¹ AAB - Aluminum Adj. Black ¹ SF - Square Fixed GB - Gible ¹ TRF - Trimless Round Fixed TRA - Trimless Round Adj. TGB - Trimless Gible ¹ TSF - Trimless Square Fixed	Inner Trim W - Matt White B - Matt Black CB - Chrome Black S - Chrome Silver G - Chrome Gold RH - Round Pinhole ² OH - Oval Pinhole ³ SH - Square Pinhole ⁴	Lenses 24 - 24° Beam Angle 30 - 30° Beam Angle 40 - 40° Beam Angle 55 - 55° Beam Angle	Filters N - No Filter H - Honeycomb L - Linear Spread SO - Soft Beam AG - Anti-Glare Snoot 54 - IP54 Filter Dim Options On/Off 6W 9540261 On/Off 10W 9540262 Triac 9844008 Dali 9621523

Example 1
16-27-GB-24-N Dali

Example 2
6-27-RFW-CB-24-L Triac

¹These options are not compatible with inner trim and filters. Please leave blank the inner trim option in the code making. See example.

²Only compatible with round fix trims.

³Only compatible with round adjustable trims.

⁴Only compatible with square trims.

One M

WITH TRIM



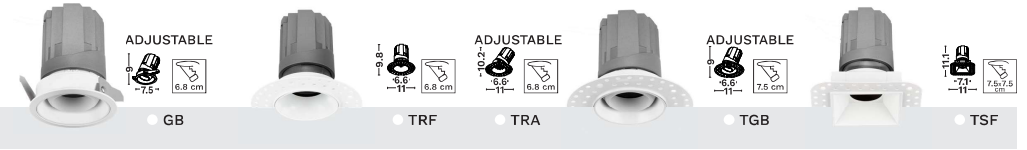
Fully Aluminium Trims (including inner trim)



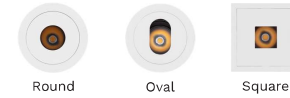
Inner Trims



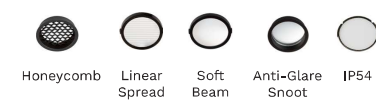
TRIMLESS



Pinholes



Filters



Trimless Drilling Accessory

CODE	DIMENSIONS (mm)
9090096	D70 x D115 x 3

Technical Specification

WATT	CCT	FLUX	Output	VOLTAGE
15	2700K	1560Lm	350 mA	36Vdc
15	3000K	1600Lm	350 mA	36Vdc
15	4000K	1710Lm	350 mA	36Vdc
15	1800K - 3000K	1140Lm	350 mA	36Vdc
15	2700K - 5700K	1120Lm	350 mA	36Vdc



*For complete product using chrome silver inner trim

Code

XX	-	XX(X)	-	XX(X)	-	X(X)	-	XX	-	X(X)
Wattage		CCT		Trims		Inner Trim		Lenses		Filters
15		27 - 2700K		RFW - Round Fixed White		W - Matt White		24 - 24° Beam Angle		N - No Filter
		30 - 3000K		RFB - Round Fixed Black		B - Matt Black		30 - 30° Beam Angle		H - Honeycomb
		40 - 4000K		RAW - Round Adj. White		CB - Chrome Black		40 - 40° Beam Angle		L - Linear Spread
		DTW - Dim To Warm		RAB - Round Adj. Black		S - Chrome Silver		55 - 55° Beam Angle		SO - Soft Beam
		TW - Tunable White		AFW - Aluminum Fixed White ¹		G - Chrome Gold				AG - Anti-Glare Snoot
				AFB - Aluminum Fixed Black ¹		RH - Round Pinhole ²				54 - IP54 Filter
				AAW - Aluminum Adj. White ¹		OH - Oval Pinhole ³				
				AAB - Aluminum Adj. Black ¹		SH - Square Pinhole ⁴				
				SF - Square Fixed						
				GB - Gible ¹						
				TRF - Trimless Round Fixed						
				TRA - Trimless Round Adj.						
				TGB - Trimless Gible ¹						
				TSF - Trimless Square Fixed						

Example 1
15-27-GB-24-N Dali

Example 2
15-27-RFW-CB-24-L Triac

*These options are not compatible with inner trim and filters. Please leave blank the inner trim option in the code making. See example.

¹Only compatible with round fix trims.

²Only compatible with round adjustable trims.

³Only compatible with square trims.

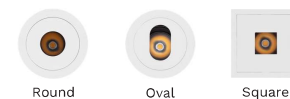
WITH TRIM



Inner Trims



Pinholes



Filters



Trimless Drilling Accessory

CODE	DIMENSIONS (mm)
9090096	D70 x D115 x 3



Technical Specification

WATT	CCT	FLUX	ROUT	VOLTAGE
20	2700K	2200Lm	500 mA	36Vdc
20	3000K	2250Lm	500 mA	36Vdc
20	4000K	2365Lm	500 mA	36Vdc



*For complete product using chrome silver inner trim

Code

XX	- XX(X)	- XX(X)	- X(X)	- XX	- X(X)
Wattage	CCT	Trims	Inner Trim	Lenses	Filters
20	27 – 2700K	RFW – Round Fixed White	W – Matt White	24 – 24° Beam Angle	N – No Filter
	30 – 3000K	RFB – Round Fixed Black	B – Matt Black	30 – 30° Beam Angle	H – Honeycomb
	40 – 4000K	RAW – Round Adj. White	CB – Chrome Black	40 – 40° Beam Angle	L – Linear Spread
		RAB – Round Adj. Black	S – Chrome Silver	55 – 55° Beam Angle	SO – Soft Beam
		AFW – Aluminum Fixed White ¹	G – Chrome Gold		AG – Anti-Glare Snoot
		AFB – Aluminum Fixed Black ¹	RH – Round Pinhole ²		54 – IP54 Filter
		AAW – Aluminum Adj. White ¹	OH – Oval Pinhole ³		
		AAB – Aluminum Adj. Black ¹	SH – Square Pinhole ⁴		Dim Options
		SF – Square Fixed			On/Off 9540264
		GB – Gible ¹			Triac 9844002
		TRF – Trimless Round Fixed			Dali 9621523
		TRA – Trimless Round Adj.			
		TGB – Trimless Gible ¹			
		TSF – Trimless Square Fixed			

Example 1

Example 1
120-27-GB-24-N Dali

Example 2

20-27-RFW-CB-24-L Triac

¹These options are not compatible with inner trim and filters. Please leave blank the inner trim option in the code making. See example.

²Only compatible with round fix trims.

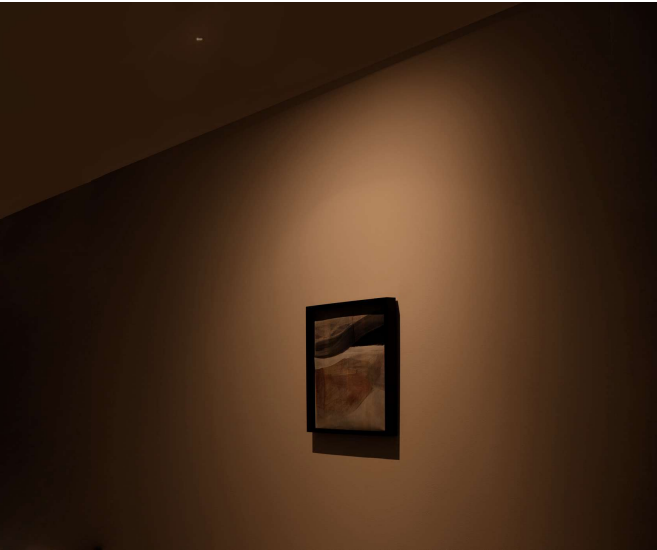
³Only compatible with round adjustable trims.⁴Only compatible with square trims.

MiniOne Wallwasher PRO

- Wallwasher
- 30mm Cut-Out



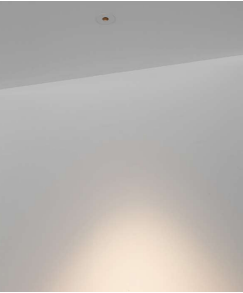
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9090033 ○	6W	3000K	370Lm	D 3.6 H 7.8	36Vdc	150mA	On/Off 9540265 Dali 9621523 (remote) Triac 9844008 (remote)



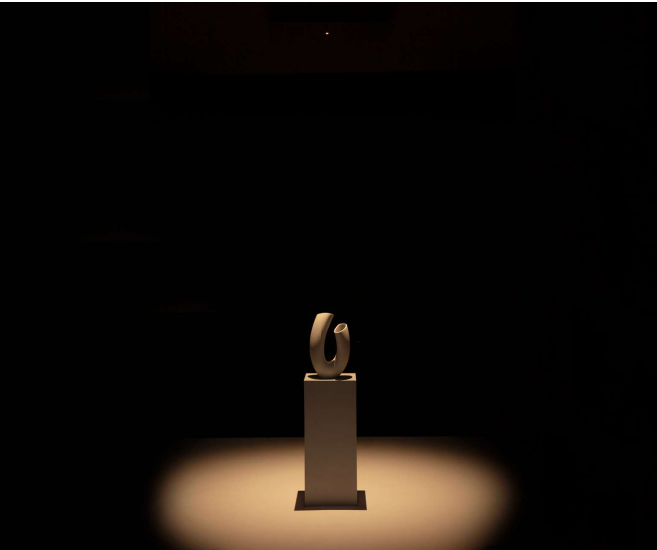
Our MiniOne range includes a **Wallwasher version** designed for **uniform vertical illumination**, perfect for accentuating walls and architectural features. It combines **precise optics** with a clean design, ideal for creating depth and visual impact.

MiniOne PRO with special lens

- Special LENS
- 35mm Cut-Out



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9090029 ○	8W	2700K	385Lm	D 4.1 H 9.2	36Vdc	200mA	On/Off 9540265 Dali 9621523 Triac 9844008 (remote)
9090031 ○	8W	3000K	385Lm	D 4.1 H 9.2	36Vdc	200mA	On/Off 9540265 Dali 9621523 Triac 9844008 (remote)
9090030 ●	8W	2700K	385Lm	D 4.1 H 9.2	36Vdc	200mA	On/Off 9540265 Dali 9621523 Triac 9844008 (remote)
9090032 ●	8W	3000K	385Lm	D 4.1 H 9.2	36Vdc	200mA	On/Off 9540265 Dali 9621523 Triac 9844008 (remote)



Our MiniOne range also includes a dedicated version featuring with special lens optics, designed to deliver a refined lighting effect where **the source remains completely hidden**, and only the end result is visible. This creates a **glare-free, seamless visual experience** that blends effortlessly into the architecture. The special lens version is ideal for interiors where **minimalism and visual comfort** are essential, offering a sophisticated solution that enhances both **aesthetics and lighting performance**.



**RECESSED
DOWNLIGHTS**

We offer a **wide range of downlight solutions**—from **simple residential applications** to the most **demanding environments**, such as **fine arts galleries and museums**. Featuring **CRI >98, SDCM <3, high efficiency**, and excellent **value**, our products are designed to meet any lighting need with **precision and flexibility**. In line with the **latest industry standards**, we also provide solutions with **interchangeable socket systems** and options compatible with the **Zhaga protocol**, ensuring a smart balance between **quality, performance, cost and long-term sustainability**.