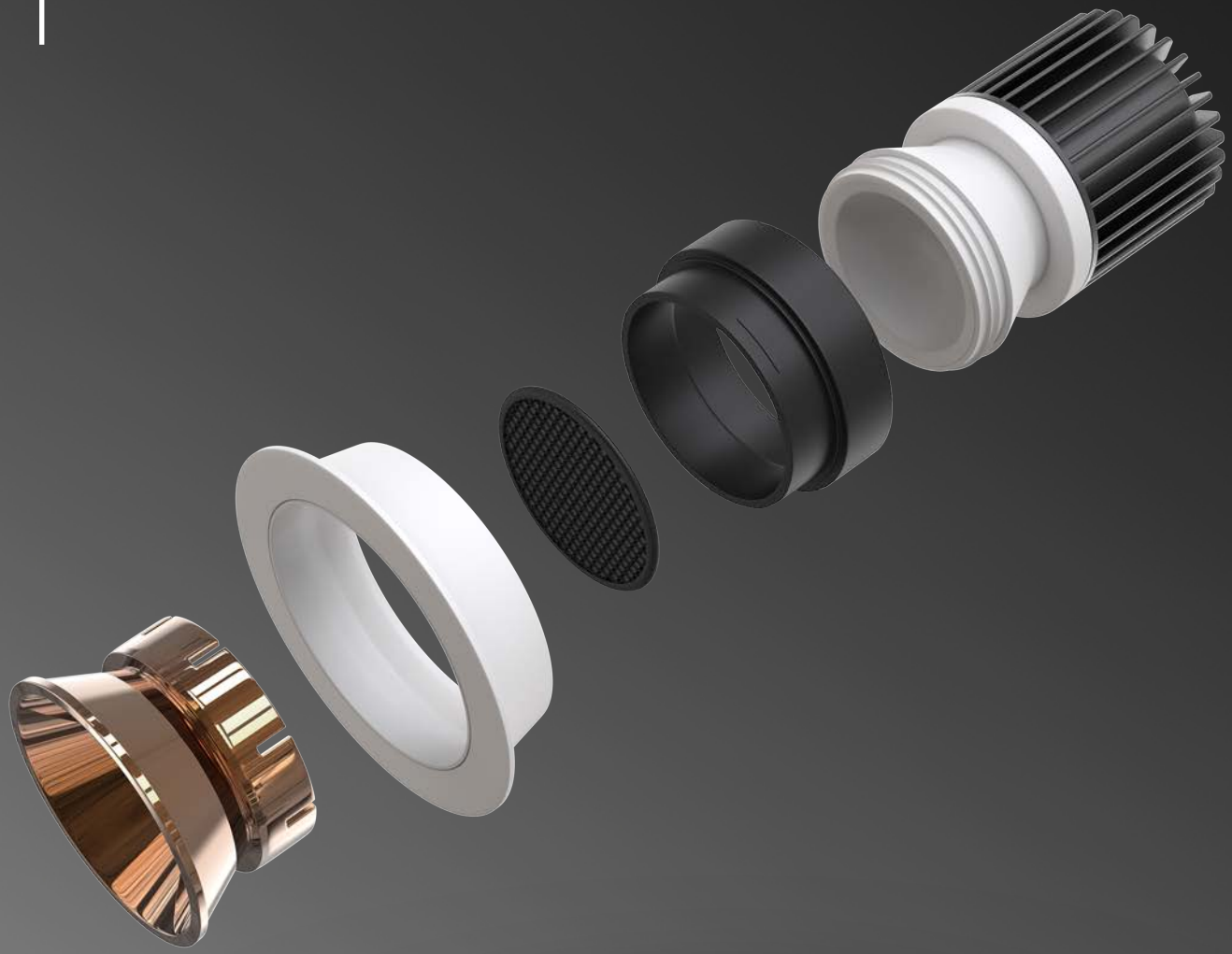
MONDOLUX™

Infinito
Downlight



About Mondolux

Mondolux is an innovative lighting brand developed by Aglo Systems. The Mondolux brand showcases on-trend lighting products with the latest technology and guaranteed quality to make the entire process clear and simple. Our promise is to continually improve our clients' lighting experience.

Quick Turnaround Times

With a stocked warehouse of 3000 sqm and an experienced assembly team in Melbourne, we are able to fulfil your orders quickly.

Technical Data

Clear technical drawings, detailed product photos, illumination diagrams, IES files and installation instructions are some of the downloadable resources we have available for all our products.

Comprehensive Catalogue

We understand the need to use several variations of a fitting in a space to meet the desired interior architecture and illumination needs. We offer a wide range of products available in many sizes, lumen outputs, beam angles, accessories and colour temperatures.

Easy Product Search and Selection

Our website is a platform which enables users to find the perfect lighting solution in a quick and easy way. The user can select the different features of the required lighting product and quickly identify all products that meet these specifications and have the required technical data at their fingertips.

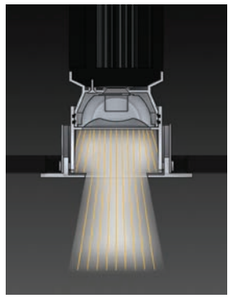
Guaranteed Quality Product

Our products are thoroughly tested, warranted and certified to meet Australian, New Zealand and European compliance standards.

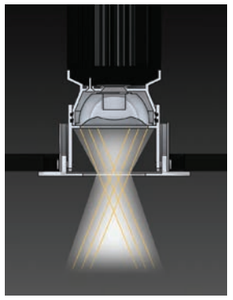
Infinito Series

The Infinito modular series is an architectural downlight range that offers a wide variety of product combinations. The broad range of models and accessories provide an array of options to create ambience in architectural developments.

The Infinito series uses the latest in optical technology to further maximise light output while maintaining performance. The new, high efficiency Cross Beam Lens shifts the focus away from the lens surface itself, reducing glare and minimising luminaire cut-off losses. Most beneficial when the source light is used with a deep baffle light fixture such as Albi Round/Oval Pinhole.



STANDARD LENS



CROSS BEAM LENS

Key Features:

- Modular design
- Serviceable from the front*
- Cross Beam lens
- Beam Angles: 15°, 30°, 50°
- Colour Temperature (CCT): 2700K, 3000K, 4000K, Dim to Warm
- Colour Rendering Index (CRI): CRI90, CRI97 available upon request
- Standard Deviations of Colour Matching (SDCM): 3-step as standard, 2-step available on request
- Accessories: Honeycomb Louvre, Line Diffuser, Diamond Diffuser, Frosted Diffuser, IP44 Diffuser, Deep Baffle
- Dimmable Options: Phase-Cut, DALI, Casambi Wireless
- Module Power: 7W, 13W, 18W

*Applicable for Bron and Malo range only
**Applicable for Albi Mini Fixed - IP fitting only

Infinito Series

Bron

Module

7W

13W

18W

Accessory

Honeycomb Louvre

Line Diffuser

Diamond Diffuser

Frosted Diffuser

IP44 Diffuser

Deep Baffle

Baffle

Round White

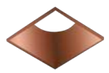
Round Black

Round Rose Gold

Round Chrome

Square White

Square Black



Square Rose Gold

Square Chrome

Trim

Round

Trimless Round

Adjustable

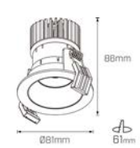
Square

Trimless Square

MONDOLUX™

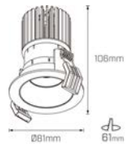
Bron

MD40FR
Bron Fixed



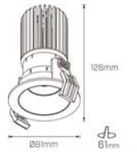
7W

Trim colour	White, Black, Custom
Lumen Output	675lm (up to)
Baffle Colour	White, Black, Rose Gold, Chrome
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°



13W

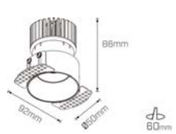
Trim colour	White, Black, Custom
Lumen Output	1375lm (up to)
Baffle Colour	White, Black, Rose Gold, Chrome
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°



18W

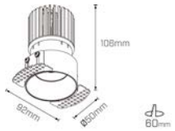
Trim colour	White, Black, Custom
Lumen Output	1830lm (up to)
Baffle Colour	White, Black, Rose Gold, Chrome
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

MD40TF
Bron Fixed Trimless



7W

Trim colour	White, Black, Custom
Lumen Output	675lm (up to)
Baffle Colour	White, Black, Rose Gold, Chrome
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°



13W

Trim colour	White, Black, Custom
Lumen Output	1375lm (up to)
Baffle Colour	White, Black, Rose Gold, Chrome
Colour Rendering Index (CRI)	CRI90, CRI97
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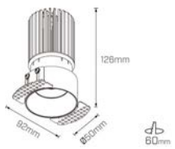
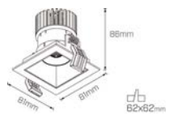


18W

Trim colour	White, Black, Custom
Lumen Output	1830lm (up to)
Baffle Colour	White, Black, Rose Gold, Chrome
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

Bron

MD41FR
Bron Square Fixed



7W

Trim colour	White, Black, Custom
Lumen Output	675lm (up to)
Baffle Colour	White, Black, Rose Gold, Chrome
Colour Rendering Index (CRI)	CRI90, CRI97
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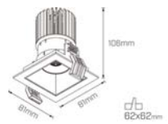
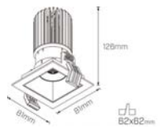
Beam Angle	15°, 30°, 50°



13W

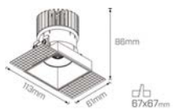
Trim colour	White, Black, Custom
Lumen Output	1375lm (up to)
Baffle Colour	White, Black, Rose Gold, Chrome
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°



18W

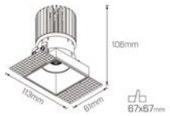
Trim colour	White, Black, Custom
Lumen Output	1830lm (up to)
Baffle Colour	White, Black, Rose Gold, Chrome
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

MD41TF
Bron Square Fixed
Trimless



7W

Trim colour	White, Black, Custom
Lumen Output	675lm (up to)
Baffle Colour	White, Black, Rose Gold, Chrome
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°



13W

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Lumen Output	1375lm (up to)
Baffle Colour	White, Black, Rose Gold, Chrome
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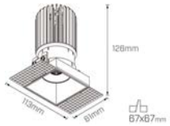
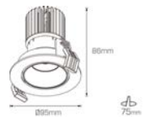


18W

Trim colour	White, Black, Custom
Lumen Output	1830lm (up to)
Baffle Colour	White, Black, Rose Gold, Chrome
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

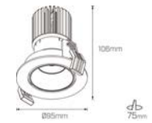
Bron

MD40AR
Bron Adjustable



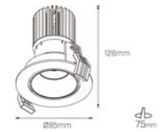
7W

Trim colour	White, Black, Custom
Lumen Output	675lm (up to)
Baffle Colour	White, Black, Rose Gold, Chrome
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°



13W

Trim colour	White, Black, Custom
Lumen Output	1375lm (up to)
Baffle Colour	White, Black, Rose Gold, Chrome
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

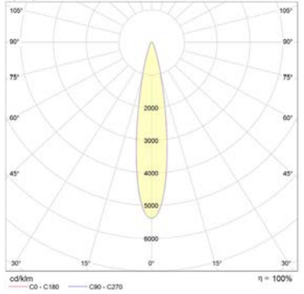


18W

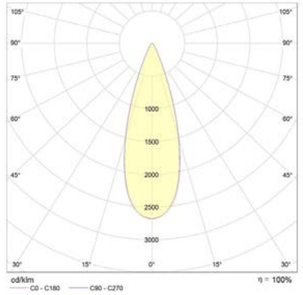
Trim colour	White, Black, Custom
Lumen Output	1830lm (up to)
Baffle Colour	White, Black, Rose Gold, Chrome
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

Photometric Information

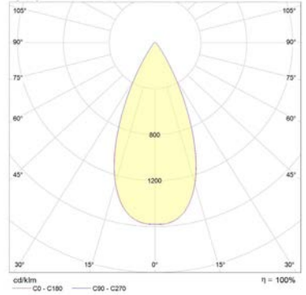
7W/13W/18W Module only 15°



7W/13W/18W Module only 30°



7W/13W/18W Module only 50°



Images depict generic values. For specific module data, visit www.mondolux.com to download the IES file.

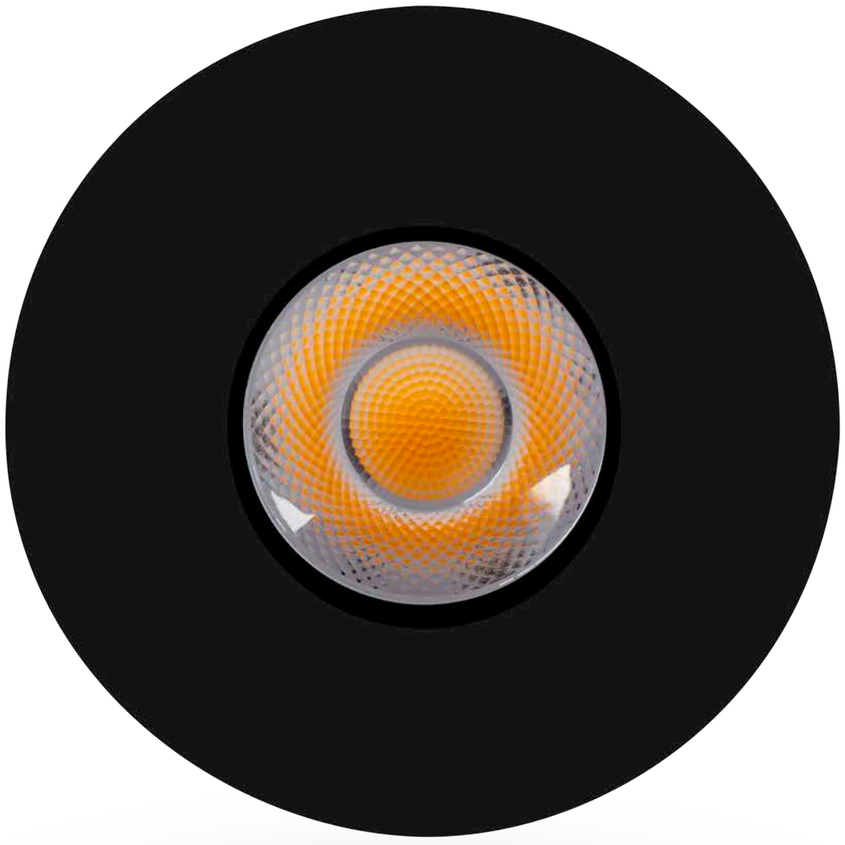
Code Information

Family Code +	Product +	Installation Type +	Trim Colour +	Beam Angle +	CRI +	CCT +	Power & Current +	Dimming Options +	Baffle +	Accessories +
MD = Mondolux Infinito Downlight	40 = Bron	FR = Fixed Recessed	1 = White	S = 15°	9 = CRI90	27 = 2700K	018A = 180mA, 7W	0 = Non-Dimmable	WB = White Baffle	HC = Honeycomb Louvre
	41 = Bron Square	TF = Trimless Fixed Recessed	2 = Black	M = 30°	H = CRI97	30 = 3000K	035A = 350mA, 13W	2 = Phase-cut Dimmable	BB = Black Baffle	LD = Line Diffuser
		AR = Adjusted Recessed	9 = Custom	W = 50°		40 = 4000K	050A = 500mA, 18W	3 = DALI Dimmable	RG = Rose Gold Baffle	DD = Diamond Diffuser
						DW = Dim to Warm		6 = Casambi Dimmable	CB = Chrome Baffle	FD = Frosted Diffuser
										IP44 = IP44 Diffuser
										DB = Deep Baffle

Example:

MD41TF2S-927-050A0-RG-HC

Mondolux Infinito Downlight Bron Square Trimless Fixed Recessed Black 15° X-Beam CRI90 2700K 1630lm 18W 500mA Non-Dimmable C/W Rose Gold Baffle and Honeycomb Louvre



Albi

Module

7W

13W

18W

Accessory

Honeycomb Louvre

Line Diffuser

Diamond Diffuser

Frosted Diffuser

IP44 Diffuser

Deep Baffle

Trim

Mini Fixed

Mini Fixed IP

Mini Adjustable

Maxi Fixed

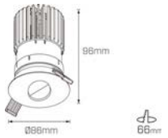
Maxi Adjustable

Round Pinhole

Oval Pinhole

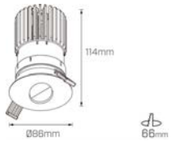
Albi

MD33
Albi Oval Pinhole



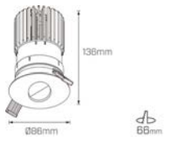
7W

Trim colour	White, Black, Custom
Lumen Output	675lm (up to)
Baffle Colour	White, Black
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°



13W

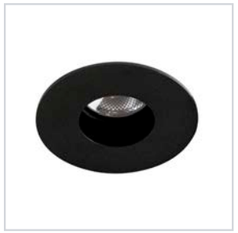
Trim colour	White, Black, Custom
Lumen Output	1375lm (up to)
Baffle Colour	White, Black
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

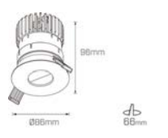


18W

Trim colour	White, Black, Custom
Lumen Output	1830lm (up to)
Baffle Colour	White, Black
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CC10.221	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

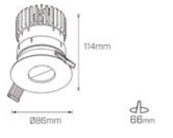
MD32
Albi Round Pinhole





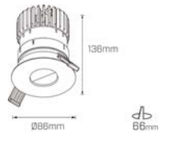
7W

Trim colour	White, Black, Custom
Lumen Output	675lm (up to)
Baffle Colour	White, Black
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°



13W

Trim colour	White, Black, Custom
Lumen Output	1375lm (up to)
Baffle Colour	White, Black
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

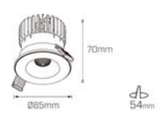


18W

Trim colour	White, Black, Custom
Lumen Output	1830lm (up to)
Baffle Colour	White, Black
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

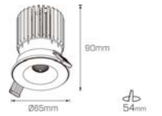
Albi

MD34FR
Albi Mini Fixed - IP54



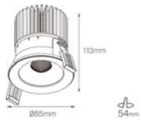
7W

Trim colour	White, Black, Custom
Lumen Output	675lm (up to)
Baffle Colour	White
IP Rating	IP54
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°



13W

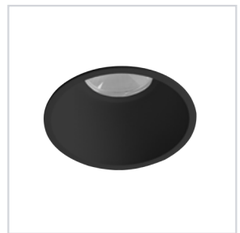
Trim colour	White, Black, Custom
Lumen Output	1375lm (up to)
Baffle Colour	White
IP Rating	IP54
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

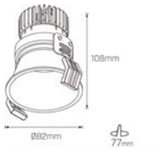


18W

Trim colour	White, Black, Custom
Lumen Output	1830lm (up to)
Baffle Colour	White
IP Rating	IP54
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

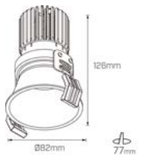
MD31FR
Albi Maxi Fixed





7W

Trim colour	White, Black, Custom
Lumen Output	675lm (up to)
Baffle Colour	White
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°



13W

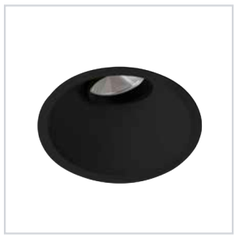
Trim colour	White, Black, Custom
Lumen Output	1375lm (up to)
Baffle Colour	White
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

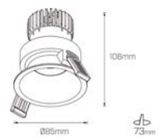
18W

Trim colour	White, Black, Custom
Lumen Output	1830lm (up to)
Baffle Colour	White
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

Albi

MD31AR
Albi Maxi Adjustable





7W

Trim colour	White, Black, Custom
Lumen Output	675lm (up to)
Baffle Colour	White
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

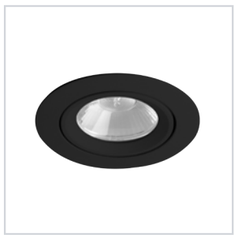
13W

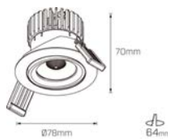
Trim colour	White, Black, Custom
Lumen Output	1375lm (up to)
Baffle Colour	White
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

18W

Trim colour	White, Black, Custom
Lumen Output	1830lm (up to)
Baffle Colour	White
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

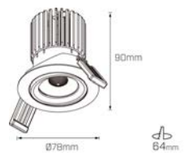
MD30AR
Albi Mini Adjustable





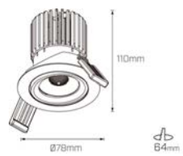
7W

Trim colour	White, Black, Custom
Lumen Output	675lm (up to)
Baffle Colour	White
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°



13W

Trim colour	White, Black, Custom
Lumen Output	1375lm (up to)
Baffle Colour	White
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°



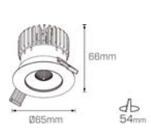
18W

Trim colour	White, Black, Custom
Lumen Output	1830lm (up to)
Baffle Colour	White
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

MONDOLUX™

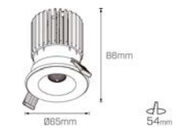
Albi

MD30FR
Albi Mini Fixed



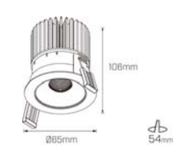
7W

Trim colour	White, Black, Custom
Lumen Output	675lm (up to)
Baffle Colour	White
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°



13W

Trim colour	White, Black, Custom
Lumen Output	1375lm (up to)
Baffle Colour	White
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

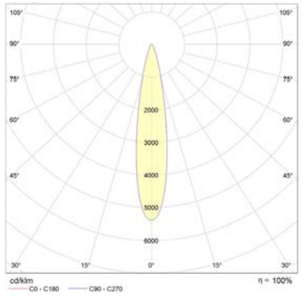


18W

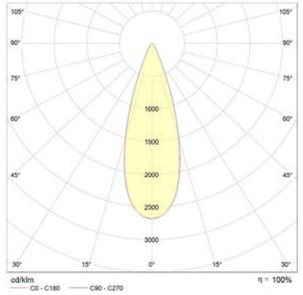
Trim colour	White, Black, Custom
Lumen Output	1830lm (up to)
Baffle Colour	White
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

Photometric Information

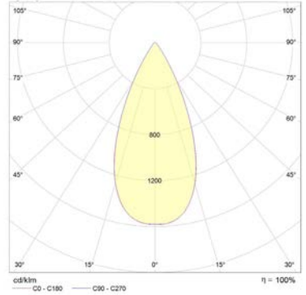
7W/13W/18W Module only 15°



7W/13W/18W Module only 30°



7W/13W/18W Module only 50°



Images depict generic values. For specific module data, visit www.mondolux.com to download the IES file.

Code Information

Family Code +	Product +	Installation Type +	Trim Colour +	Beam Angle +	CRI +	CCT +	Power & Current +	Dimming Options +	Accessories +
MD = Mondolux Infinito Downlight	30 = Albi Mini	FR = Fixed Recessed	1 = White	S = 15°	9 = CRI90	27 = 2700K	018A = 180mA, 7W	0 = Non-Dimmable	HC = Honeycomb Louvre
	31 = Albi Maxi	AR = Adjustable Recessed	2 = Black	M = 30°	H = CRI97	30 = 3000K	035A = 350mA, 13W	2 = Phase-cut Dimmable	LD = Line Diffuser
	32 = Albi Oval Pinhole		9 = Custom	W = 50°		40 = 4000K	050A = 500mA, 18W	3 = DALI Dimmable	DD = Diamond Diffuser
	33 = Albi Round Pinhole					DW = Dim to Warm		6 = Casambi Dimmable	FD = Frosted Diffuser
	34 = Albi Mini IP54								IP44 = IP44 Diffuser
									DB = Deep Baffle

Example:
MD30FR1S-927-035A0-IP44
Mondolux Infinito Downlight Albi Mini Fixed Recessed White IP44 15° X-Beam CRI90 2700K 1390lm 13W 350mA Non-Dimmable

Malo

Module

7W

13W

18W

Accessory

Honeycomb Louvre

Line Diffuser

Diamond Diffuser

Frosted Diffuser

IP44 Diffuser

Deep Baffle

Trim

Adjustable

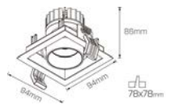
Trimless

Duo Adjustable

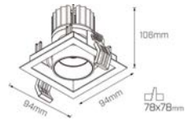
Duo Trimless

Malo

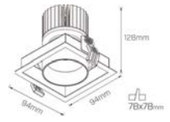
MD45AR
Malo Uno



7W	
Trim colour	White, Black, Custom
Lumen Output	675lm (up to)
Baffle Colour	White, Black
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

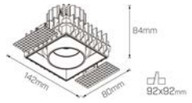


13W	
Trim colour	White, Black, Custom
Lumen Output	1375lm (up to)
Baffle Colour	White, Black
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

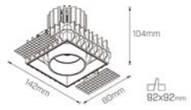


18W	
Trim colour	White, Black, Custom
Lumen Output	1830lm (up to)
Baffle Colour	White, Black
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

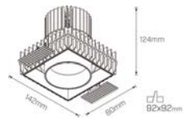
MD45TA
Malo Trimless



7W	
Trim colour	White, Black, Custom
Lumen Output	675lm (up to)
Baffle Colour	White, Black
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°



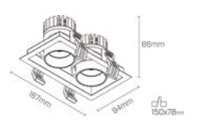
13W	
Trim colour	White, Black, Custom
Lumen Output	1375lm (up to)
Baffle Colour	White, Black
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°



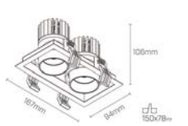
18W	
Trim colour	White, Black, Custom
Lumen Output	1830lm (up to)
Baffle Colour	White, Black
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

Malo

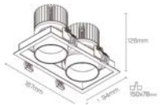
MD46AR
Malo Duo



2 x 7W	
Trim colour	White, Black, Custom
Lumen Output	2 x 675lm (up to)
Baffle Colour	White, Black
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

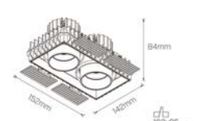


2 x 13W	
Trim colour	White, Black, Custom
Lumen Output	2 x 1375lm (up to)
Baffle Colour	White, Black
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

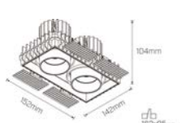


2 x 18W	
Trim colour	White, Black, Custom
Lumen Output	2 x 1830lm (up to)
Baffle Colour	White, Black
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

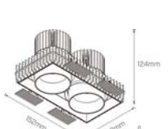
MD46TA
Malo Duo Trimless



2 x 7W	
Trim colour	White, Black, Custom
Lumen Output	2 x 675lm (up to)
Baffle Colour	White, Black
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°



2 x 13W	
Trim colour	White, Black, Custom
Lumen Output	2 x 1375lm (up to)
Baffle Colour	White, Black
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

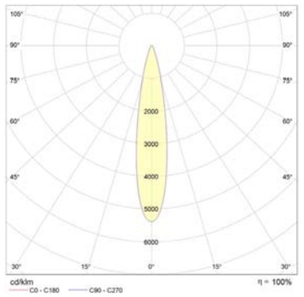


2 x 18W	
Trim colour	White, Black, Custom
Lumen Output	2 x 1830lm (up to)
Baffle Colour	White, Black
Colour Rendering Index (CRI)	CRI90, CRI97
Colour Temperature (CCT)	2700K, 3000K, 4000K, Dim to Warm
Beam Angle	15°, 30°, 50°

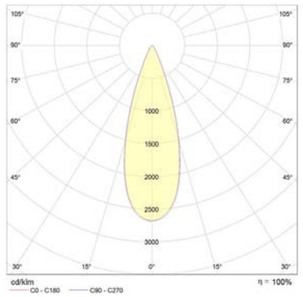
Infinito Series

Photometric Information

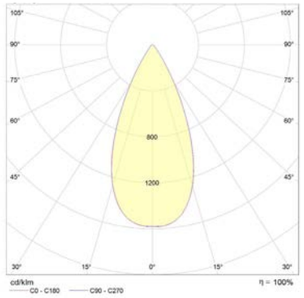
7W/13W/18W Module only 15°



7W/13W/18W Module only 30°



7W/13W/18W Module only 50°



Images depict generic values. For specific module data, visit www.mondolux.com to download the IES file.

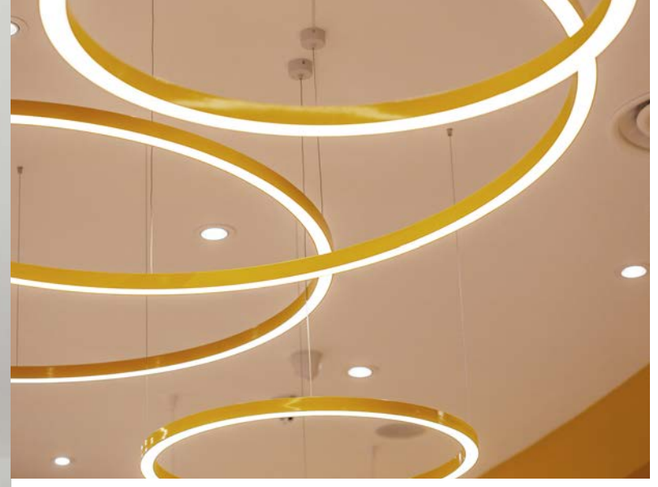
Code Information

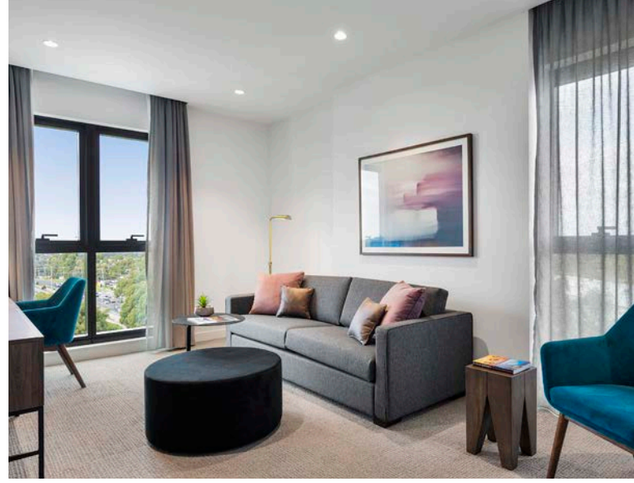
Family Code +	Product +	Installation Type +	Trim Colour +	Beam Angle +	CRI +	CCT +	Power & Current +	Dimming Options +	Accessories +
MD = Mondolux Infinito Downlight	45 = Malo Uno	AR = Adjustable Recessed	1 = White	S = 15°	9 = CRI90	27 = 2700K	018A = 180mA, 7W	0 = Non-Dimmable	HC = Honeycomb Louvre
	46 = Malo Duo	TA = Trimless Adjustable Recessed	2 = Black	M = 30°	H = CRI97	30 = 3000K	035A = 350mA, 13W	2 = Phase-cut Dimmable	LD = Line Diffuser
			9 = Custom	W = 50°		40 = 4000K	050A = 500mA, 18W	3 = DALI Dimmable	DD = Diamond Diffuser
						DW = Dim to Warm		6 = Casambi Dimmable	FD = Frosted Diffuser
									IP44 = IP44 Diffuser
									DB = Deep Baffle

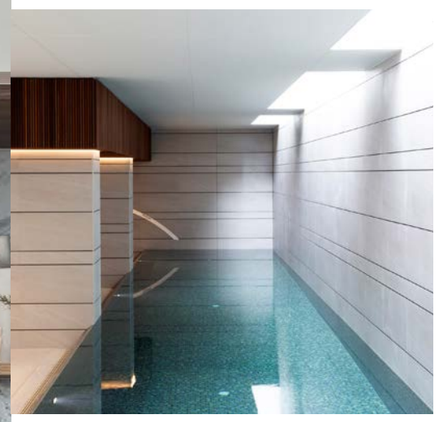
Example:

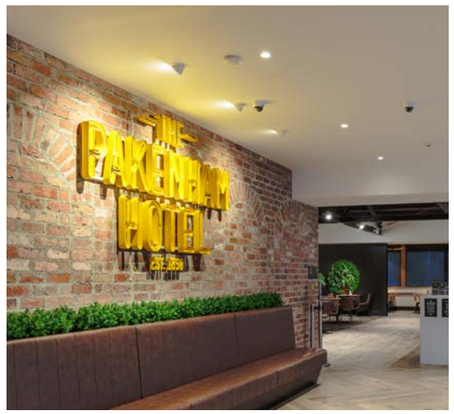
MD46AR1W-927-035A0-HC

Mondolux Infinito Downlight Malo Duo Adjustable Recessed White 50° X-Beam CRI90 2700K 2x 1390lm 2x 13W 350mA Non-Dimmable C/W Honeycomb Louvre

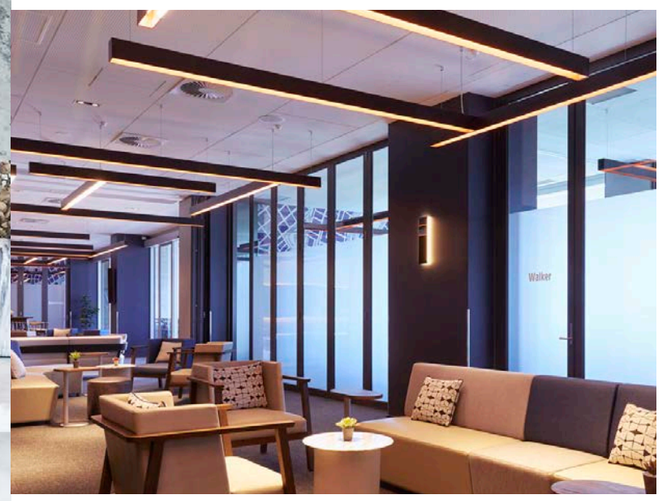







THE
BAKEHOUSE
QUOTER

AURORA
MELBOURNE CENTRAL



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