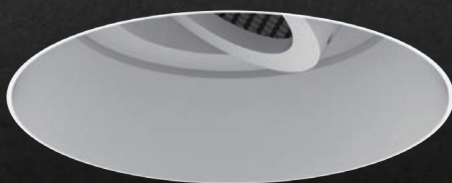
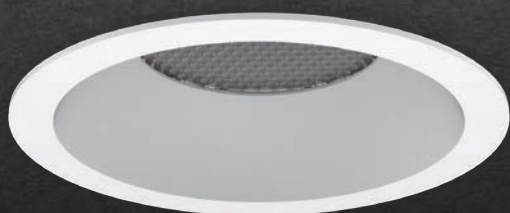


NANIA SERIES (EU)



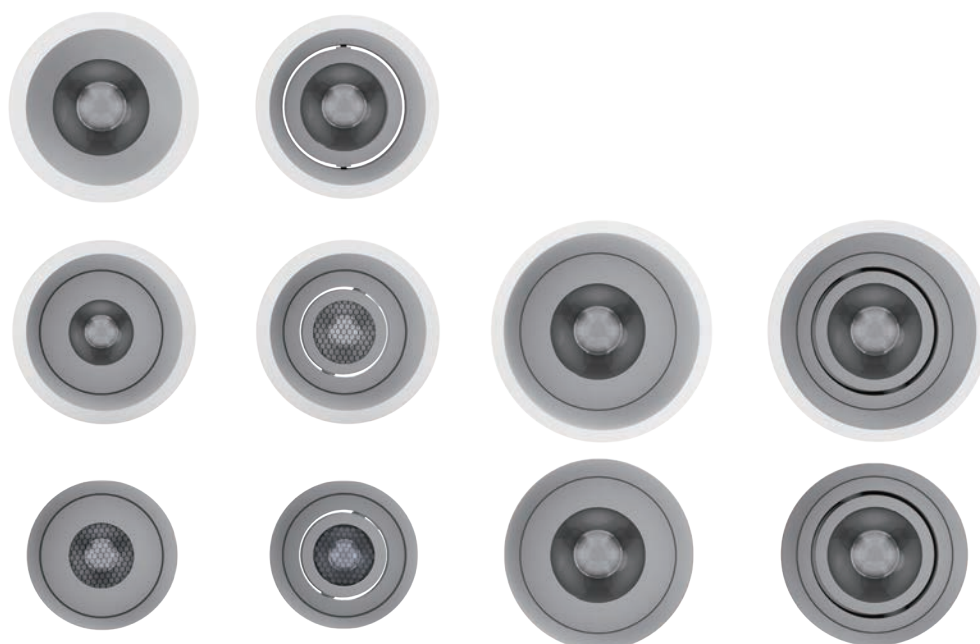
NANIA (EU)

The specially designed thin trim, and low glare modules, make less existence of the fixture to the area.

Easy change module from the front for more convenience during installation.

Suitable for residential and shop applications.

Material: Aluminum forging heatsink , aluminum die casting trim.





LEE-21
6° Ultra narrow beam
10W Heatsink



LEE-16
14W Heatsink



LEE-21-WCW
Tunable White
9W Heatsink



LEE-21-DW
Dim to warm
12W Heatsink



ACOT-37
18W Heatsink



5ZZB
GU10
IP20



5ZZA
MR16
IP20

Exchangeable light engine

CRI 90
2700 or 3000 or 4000 Kelvin
Aluminum die cast

Lens

For **LEE-16** or **ACOT-37**

ACOT-76-15R
ACOT-76-24R
ACOT-76-36R
ACOT-76-50R

For **LEE-21-WCW** or **LEE-21-DW**

ACOE-1 (13R)
ACOE-3 (31R)

Material

Aluminum die cast



GA-TRF
Fixed



GA-TRA
Adjustable

Accessories

SG7-1 Striped glass
WG7-1 Woven glass
DS7-1 Diffusion sheet
H7-1 Honeycomb louver



Round Trim or Trimless



RT-NA-1



RTL-NA-1

NANIA (EU)

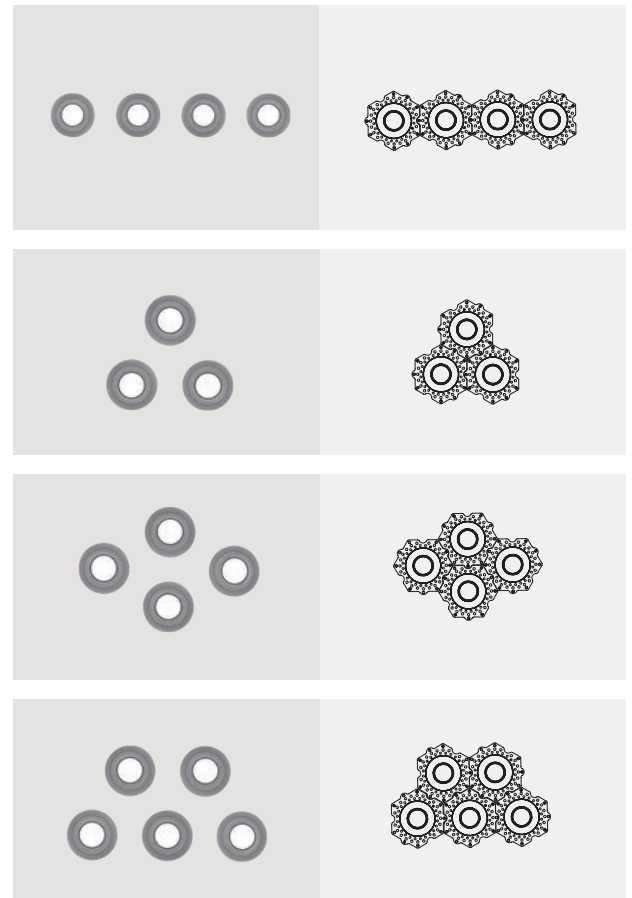


Exchangeable light engine

RISE's range of luminaires offers the unique feature of interchangeable light engines. The modular construction of light engines, drivers, and additional accessories ensures that luminaires upgrade in the future.

The light engine itself is a combination of LEDs, light control, thermal management and intelligent electronics, allowing the whole unit to be changed in the future for a simple upgrade.

Trimless combinations



Easy installation

Designed in tool-free and the use of one same light engine, this series allows the lighting fixture can be easily changed.







NANIA-85 Round-Fixed-IP

NANIA-S-RTF2-IP



Colours

Black ☒ White ☐

Article number	Lamp	Lampholder	Voltage
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Trim



2318.173.5ZZB	LED GU10	GU10	200-230 (V AC)
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NANIA-85 Round-Adjustable

NANIA-S-RTA



Colours

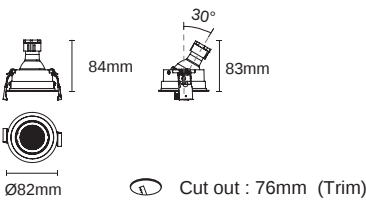
Black ☒ White ☐

Article number	Lamp	Lampholder	Voltage
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Trim



2318.173.5ZZB	LED GU10	GU10	200-230 (V AC)
---------------	----------	------	----------------



NANIA-85 Round-Fixed

NANIA-S-RTF



Colours

Black ☒ White ☐

Article number	Lamp	Lampholder	Voltage
----------------	------	------------	---------

Trim

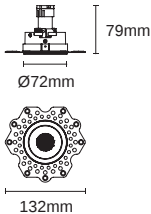
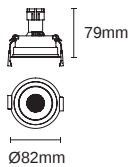


2318.170.5ZZD	LED GU11	GU10	200-230 (V AC)
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Trimless



2318.219F.5ZZD	LED GU11	GU10	200-230 (V AC)
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Cut out : 76mm



NANIA-85 Round-Adjustable

NANIA-S-RTA



Colours

Black ☒ White ☐

Article number	Lamp	Lampholder	Voltage
----------------	------	------------	---------

Trim

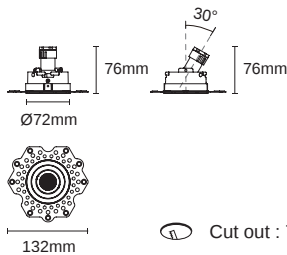
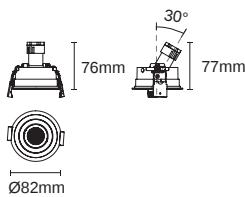


2318.171.5ZZD	LED GU11	GU10	200-230 (V AC)
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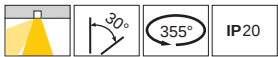
Trimless



2318.220F.5ZZD	LED GU11	GU10	200-230 (V AC)
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Cut out : 76mm



NANIA-100 Round-Fixed

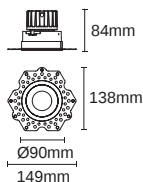
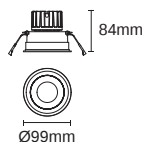
NANIA-100-RTF
NANIA-100-RTL



Colours

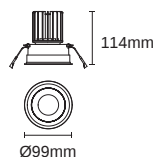
Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2118.575-LEE-21	10W	800 mA	774 lm	-	6° (Lens)	3000K	90+
2118.575-LEE-16	14W	380 mA	1193 lm	-	15°/24°/36°/50° (Lens)	3000K	90+
2118.575-LEE-21-WCW	9W	250 mA	866-1047 lm	-	13°/31° (Lens)	2700-6500K	90+
2118.575-LEE-21-DW	12W	350 mA	36-1265 lm	-	13°/31° (Lens)	1800-3000K	90+
 2118.575-ACOT-37	18W	500 mA	2140 lm	-	30°/40°/50°/55° (Lens)	3000K	90+
Trimless							
 2118.663-LEE-21	10W	800 mA	774 lm	-	6° (Lens)	3000K	90+
2118.663-LEE-16	14W	380 mA	1193 lm	-	15°/24°/36°/50° (Lens)	3000K	90+
2118.663-LEE-21-WCW	9W	250 mA	866-1047 lm	-	13°/31° (Lens)	2700-6500K	90+
2118.663-LEE-21-DW	12W	350 mA	36-1265 lm	-	13°/31° (Lens)	1800-3000K	90+
 2118.663-ACOT-37	18W	500 mA	2140 lm	-	30°/40°/50°/55° (Lens)	3000K	90+

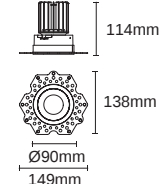


 Cut out : 93mm (Trim)

 Cut out : 93mm (Trimless)



 Cut out : 93mm (Trim)



 Cut out : 93mm (Trimless)

Dimmable



Optional Accessory



SG7-1
Striped glass



H7-1
Honeycomb louver



DS7-1
Diffusion sheet



WG7-1
Woven glass



ACOT-82
MR16 Accessory kits



ACOT-83
GU10 Accessory kits



PJ-0079
MR16&GU10 Accessory

NANIA-100 Round-Adjustable

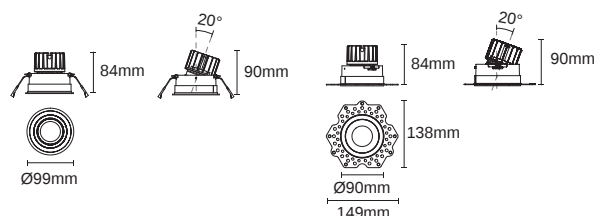
NANIA-100-RTA
NANIA-100-RTLA



Colours

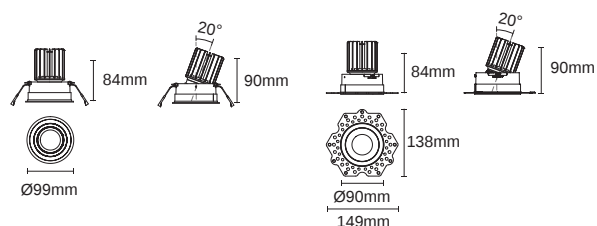
Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2118.576-LEE-21	10W	800 mA	774 lm	-	6° (Lens)	3000K	90+
2118.576-LEE-16	14W	380 mA	1193 lm	-	15°/24°/36°/50° (Lens)	3000K	90+
2118.576-LEE-21-WCW	9W	250 mA	866-1047 lm	-	13°/31° (Lens)	2700-6500K	90+
2118.576-LEE-21-DW	12W	350 mA	36-1265 lm	-	13°/31° (Lens)	1800-3000K	90+
 2118.576-ACOT-37	18W	500 mA	2140 lm	-	30°/40°/50°/55° (Lens)	3000K	90+
Trimless							
 2118.664-LEE-21	10W	800 mA	774 lm	-	6° (Lens)	3000K	90+
2118.664-LEE-16	14W	380 mA	1193 lm	-	15°/24°/36°/50° (Lens)	3000K	90+
2118.664-LEE-21-WCW	9W	250 mA	866-1047 lm	-	13°/31° (Lens)	2700-6500K	90+
2118.664-LEE-21-DW	12W	350 mA	36-1265 lm	-	13°/31° (Lens)	1800-3000K	90+
 2118.664-ACOT-37	18W	500 mA	2140 lm	-	30°/40°/50°/55° (Lens)	3000K	90+



Cut out : 93mm (Trim)

Cut out : 93mm (Trimless)



Cut out : 93mm (Trim)

Cut out : 93mm (Trimless)

Dimmable



Optional Accessory

