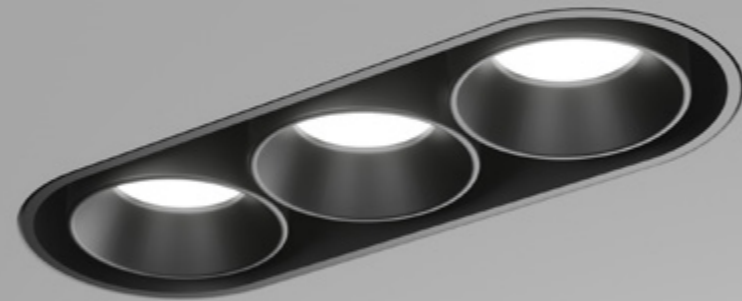
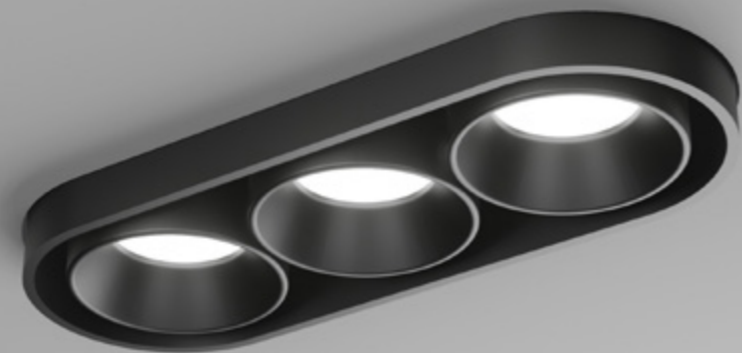


Design by Cristian Orlandi



FLUSH WITH SURFACE

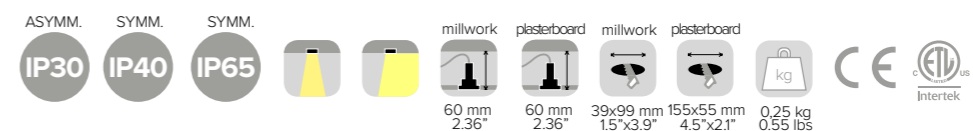
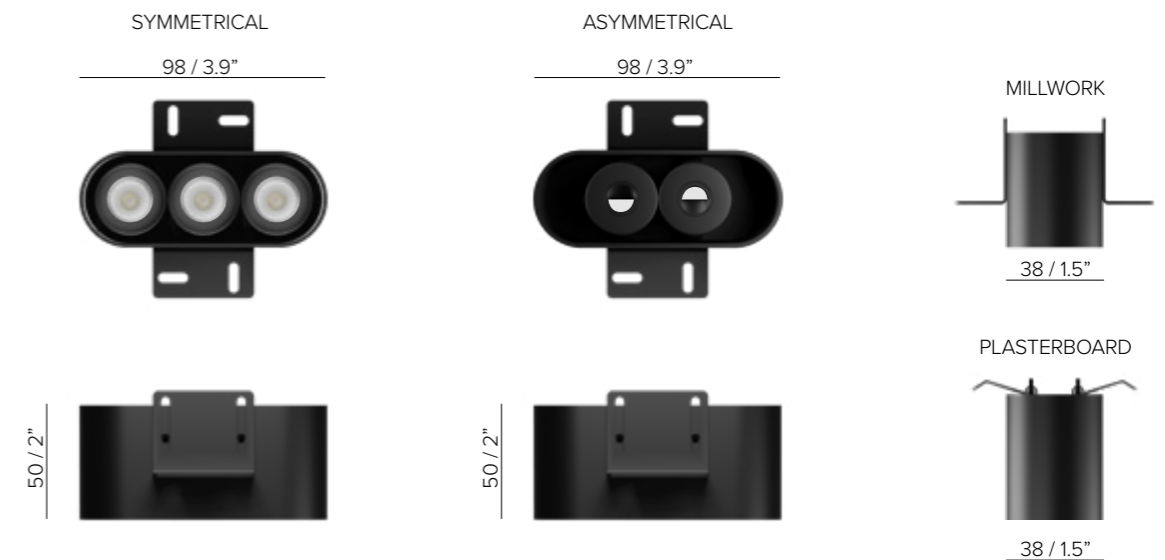


MILLWORK: PROTRUDING 7 MM FROM SURFACE

NICOLE ^{NEW}

SPECIFICATIONS

base code	64053 (two apertures), 64054 (three apertures)
typology	Trimless oval downlight with symmetrical or asymmetrical (downlight 25° and wallwasher) light distribution
mounting	In wood, stone or composite material from above the ceiling using height adjustable brackets or in plasterboard from below the ceiling using mounting frame to be separately ordered
length	98 mm / 3.9"
width	38 mm / 1.15"
height	50 mm / 2"
required depth	60 mm / 2.36"
ceiling cut out	Millwork: 39x99 mm / 1.5"x3.9". Plasterboard: 115x55 mm / 4.5"x2.1"
construction	Turning and milling aluminum. Lens: PMMA
finishes	Powder coated
ingress protection	IP30, IP40 or IP65
lamp type	LED array on printed circuit board. Remote power supply not included
lamp wattage	6W (two apertures) or 9W (three apertures) at 24V DC (Min / max operating voltage: 20V - 30V). North America 900 mA, 700 mA for red light
lamp lumens	290lm per aperture
delivered lumens	Symmetrical 220lm per aperture. Asymmetrical 190lm per aperture
lumen maintenance	50.000h L85
beam	15°, 34°, 40° or asymmetrical reflector (downlight 25° and wall washer)
kelvin	Red, 2700K CRI93, 3000K CRI93 and 4000K CRI93 / 3 step MacAdam ellipse
special features	Red light for night navigation. Protection against wrong connections - Two wires dimming. Thanks to the design of the reflector, the luminaire is totally glare free. The asymmetrical reflector offers longitudinal cut-off and delivers homogeneous light from the upper edge of the wall to the floor with no visible dark zones
dimming options	Push button, potentiometer, 0-10V, DALI, DMX, KNX Dimming options depend on power supply and additional control units to be separately ordered as accessories
listings	CE, ETL listed for wet location



NICOLE

ORDER CODE

BASE CODE

- 64053** Two apertures
- 64054** Three apertures

A . POWER SUPPLY

- 2** 24V DC power supply NOT included



- U** listed 700/900 mA power supply NOT included

B . KELVIN

- 4** 4000K CRI93
- 5** 3000K CRI93
- 8** 2700K CRI93
- R** Red ¹

¹available for code 64053 only

C . DIFFUSER

- 2** spot 15°
- 4** flood 34°
- 5** wide flood 40°



- C** black asymm. two apertures towards **same wall** ¹

- D** black asymm. two apertures towards **opposite walls** ¹

Example: BASE CODE **64053** A **2** B **5** C **2** D **2** E **B** F **A** = **64053-2522BA**

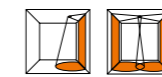
D . FINISHES

- 2** black RAL 9005
- 6** white RAL 9003



E . OTHER

asymmetrical



- A** IP30

symmetrical



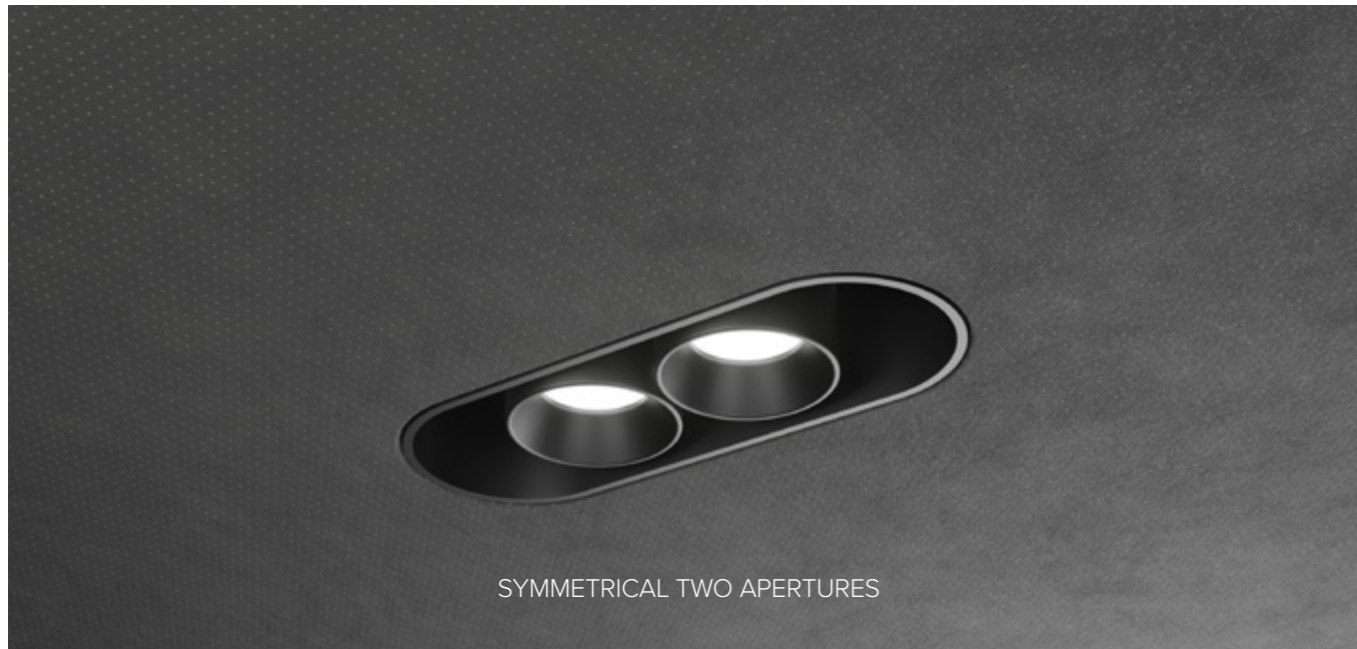
- B** IP40
- C** IP65

F . MOUNTING

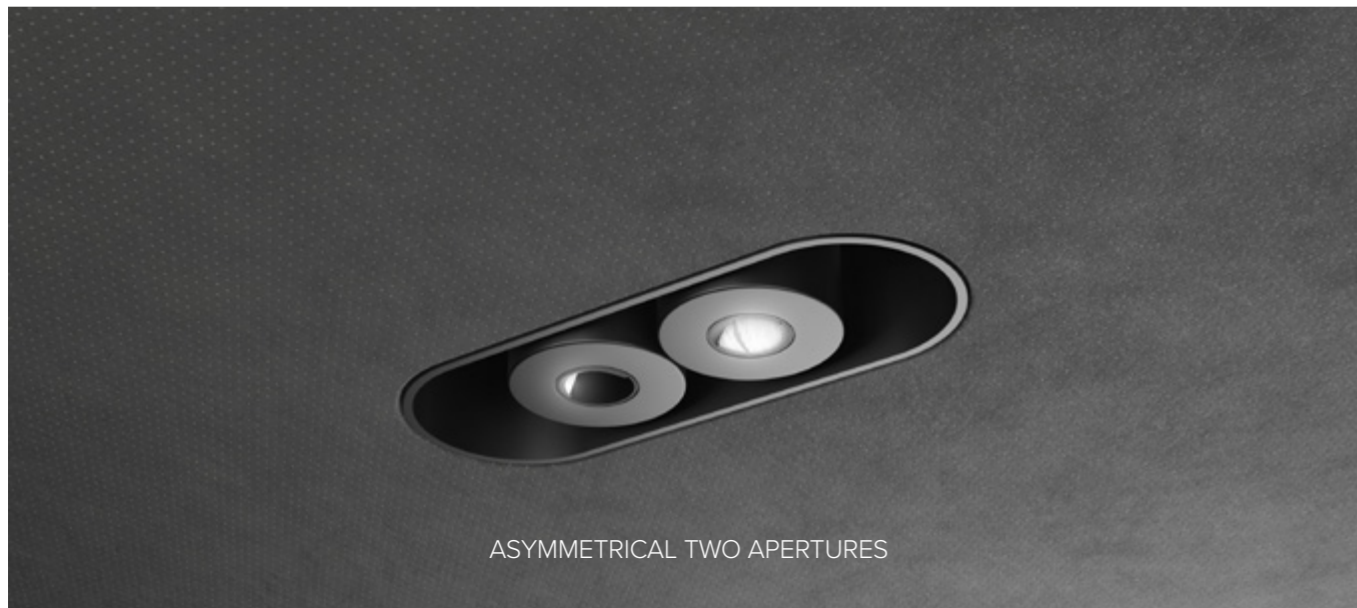
- A** millwork



- B** plasterboard



SYMMETRICAL TWO APERTURES



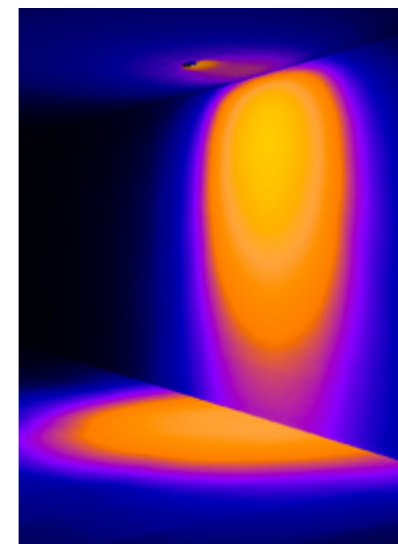
ASYMMETRICAL TWO APERTURES



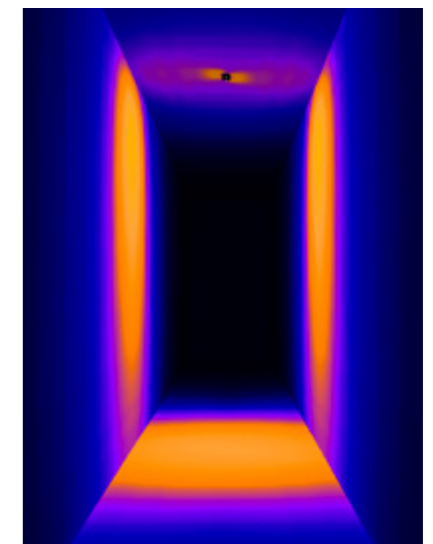
SYMMETRICAL THREE APERTURES

ASYMMETRICAL DOWNLIGHTS (DOWNLIGHT 25° AND WALLWASHER)

- C** black asymm. two apertures towards **same wall**



- D** black asymm. two apertures towards **opposite walls**



NICOLE

MOUNTING

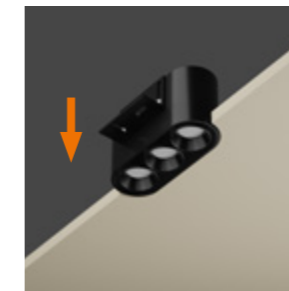
MILLWORK

PLASTERBOARD

1 CEILING CUT OUT
Make the cut out on the ceiling
(READ INSTALLATION INSTRUCTIONS)



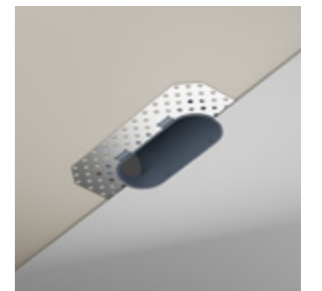
2 LUMINAIRE MOUNTED FROM ABOVE THE CEILING
Using brackets



3 MAINTENANCE
Remove luminaire from above the ceiling



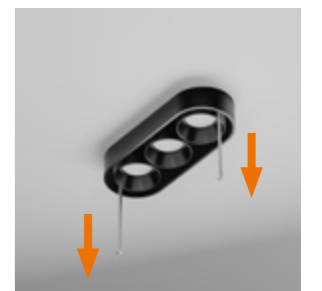
1 MOUNTING FRAME CODE 69557
Fixed from below



2 LUMINAIRE MOUNTED FROM BELOW THE CEILING
Using springs




3 MAINTENANCE
Remove luminaire by pulling the M3 screws



ACCESSORIES

REQUIRED ACCESSORIES - NOT INCLUDED

69557		code	description	dimensions mm
		69557	mounting frame for plasterboard	L150xW90xH51
		code	output power	input voltage / frequency
		69041	18W	198-264V 50-60Hz
		69054	60W	90-305V 47-63Hz
		69052	100W	90-264V 50-60Hz
		69204	20W	99-264V 50-60Hz
		69212	20W	99-264V 50-60Hz

		code	description	dimensions mm
		69557	mounting frame for plasterboard	L150xW90xH51
		code	output power	input voltage / frequency
		69041	18W	198-264V 50-60Hz
		69054	60W	90-305V 47-63Hz
		69052	100W	90-264V 50-60Hz
		69204	20W	99-264V 50-60Hz
		69212	20W	99-264V 50-60Hz

Power supply 24V DC*, ON/OFF
Power supply 24V DC*, DALI
Power supply 24V DC*, 1-10V
Class 2 power supply 700/900 mA
Consult **B LIGHT North America**
Lighting Group Network
T: 212.775.6363
E: info@lightinggroupnetwork.com



SYMMETRICAL REFLECTOR (36°)