

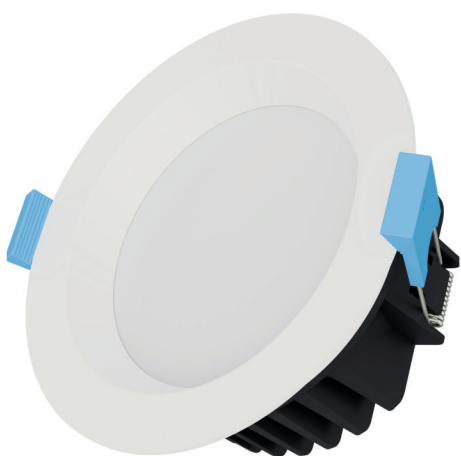
Lory

Modern LED Downlight

108MM

Crafted with an aluminium base and frame, the Lory is designed for durability and style while delivering consistent bright light.

108MM



FACE PLATES

Black	ZAL-ADL-BK
Brass	ZAL-ADL-BR
Brushed Nickel	ZAL-ADL-BN

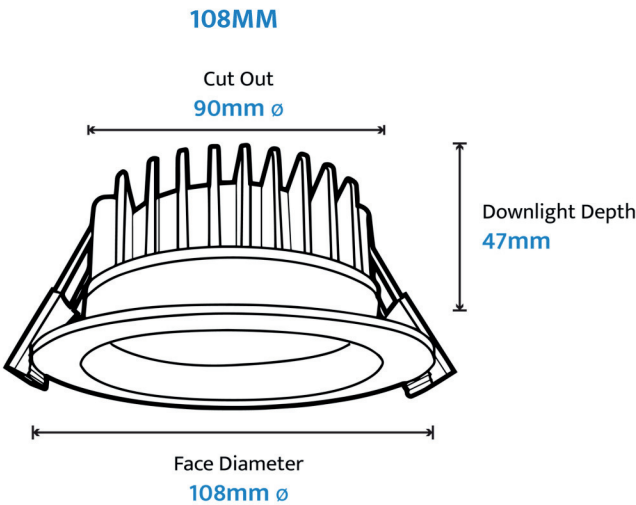


Slimline Design

Technical Specifications & Performance

108mm	
Wattage	13W
Light Source	LED Dedicated
Colour Temperature	3000K - 4000K - 6000K
CRI	≥83
Lumen Output	1100lm - 1200lm - 1150lm
Lumen Output / W	88.46
Beam Angle	120°
Dimmable	Yes
IP Rating	IP44
Electrical Protection	Class II
Materials	Aluminium and PMMA
Warranty	5 Years
Gross Weight	0.35kg
Net Weight	0.29kg
Compliance	AS/NZS 60598.1, AS/NZS 60598.2.1,AS/NZS 61347.1,AS/NZS 61347.2.13,AS/NZS CISPR 15

Measurements



Model Numbers

1 Light	
White	LOR-9DL-13W-WH

Accessories

Face Plate	
Model Number	Black ZAL-ADL-BK Brass ZAL-ADL-BR Brushed Nickel ZAL-ADL-BN
Materials	Aluminium
Gross & Net Weight	Black GW 0.03KG NW 0.03KG Brass GW 0.04KG NW 0.04KG Brushed Nickel GW 0.04KG NW 0.04KG

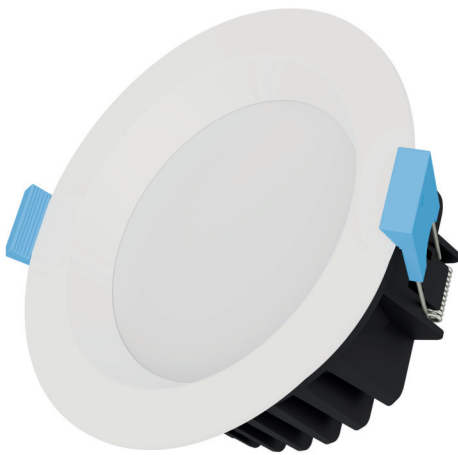
Zazu

Modern LED Downlight

108MM

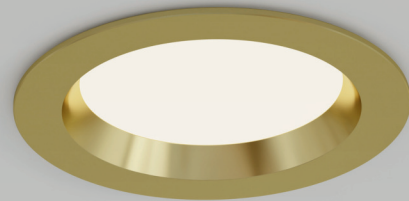
The Zazu delivers excellent lighting performance while blending seamlessly into any room, thanks to its durable polyamide base and stylish aluminium frame.

108MM



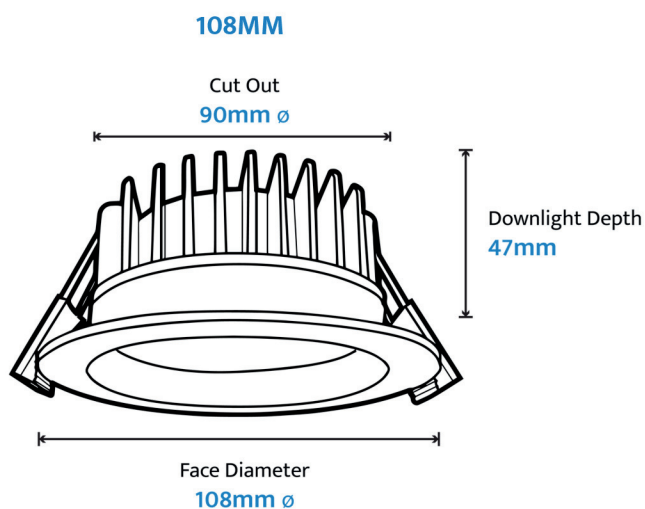
FACE PLATES

Black	ZAL-ADL-BK
Brass	ZAL-ADL-BR
Brushed Nickel	ZAL-ADL-BN



Slimline Design

108mm	
Wattage	13W
Light Source	LED Dedicated
Colour Temperature	3000K - 4000K - 6000K
CRI	≥83
Lumen Output	1050lm - 1150lm - 1100lm
Lumen Output / W	92.31
Dimmable	Yes
IP Rating	IP44
Electrical Protection	Class II
Materials	Polyamide, Aluminium and PMMA
Warranty	5 Years
Gross Weight	0.29kg
Net Weight	0.23kg
Compliance	AS/NZS 60598.1, AS/NZS 60598.2.1, AS/NZS 61347.1, AS/NZS 61347.2.13, AS/NZS CISPR 15



1 Light	
White	ZAZ-9DL-13W-WH

Face Plate	
Model Number	Black ZAL-ADL-BK Brass ZAL-ADL-BR Brushed Nickel ZAL-ADL-BN
Materials	Aluminium
Gross & Net Weight	Black GW 0.03KG NW 0.03KG Brass GW 0.04KG NW 0.04KG Brushed Nickel GW 0.04KG NW 0.04KG