



Nova

Downlight

114mm/174mm/200mm/232mm/280mm Diameter



Technical

• Input Voltage	AC 200-240V
• Beam Spread	60°
• CRI	>80
• Input Voltage	AC 200-240V
• Power Factor	>0.9
• Typical UGR	<19
• Operating Temp.	-20 to +45°C
• Materials	Aluminium & Polycarbonate
• IP Rating	IP65
• IK Rating	IK06
• Dimmable	On Request
• Lifetime	50,000 hours, L90-B10 (Ta 25 °C)
• Cut Out	100mm/150mm/180mm/205mm/250mm
• Emergency Output	300Lm

Nova Features



IP65 Ingress Protection



TP(a) Fire Rating



Wattage Switchable



Tri-Colour
3000K/4000K/5700K



3 Pin Push Connector
As Standard

Nova

Part Code	Power	Efficacy	Output	Kelvin
NOVA-WS-114-TC	6W	120Lm/cW	720Lm	Tri-Colour: 3000K, 4000K & 5700K
	8W	120Lm/cW	960Lm	
	10W	120Lm/cW	1200Lm	
NOVA-WS-174-TC	14W	120Lm/cW	1680Lm	
	16W	120Lm/cW	1920Lm	
	20W	120Lm/cW	2400Lm	
NOVA-WS-200-TC	20W	120Lm/cW	2400Lm	
	24W	120Lm/cW	2880Lm	
	28W	120Lm/cW	3360Lm	
NOVA-WS-232-TC	24W	120Lm/cW	2880Lm	
	30W	120Lm/cW	3600Lm	
	35W	120Lm/cW	4200Lm	
NOVA-WS-280-TC	34W	120Lm/cW	4080Lm	
	40W	120Lm/cW	4800Lm	
	50W	120Lm/cW	6000Lm	

Option

Option Code

Emergency	+/EM
Dimming Options	See Below - Contact Office
Square Trim	Available From Factory



SILVAIR CASAMBI

Net Weight	ØDiameter (A)	Height (B)	Cut Out
260g	114mm	66mm	100mm
430g	174mm	87mm	150mm
510g	200mm	97mm	180mm
660g	232mm	110mm	205mm
910g	280mm	130mm	250mm

Accessories

Please see on next page.



Black & White Bezels Available
(white supplied as standard)

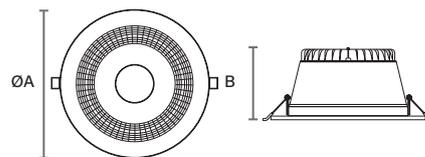


Black & White Drop
Glass Attachment

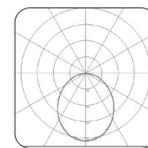


Surface Can Attachment

Dimensions



Photometric Data



Energy Efficiency Rating

