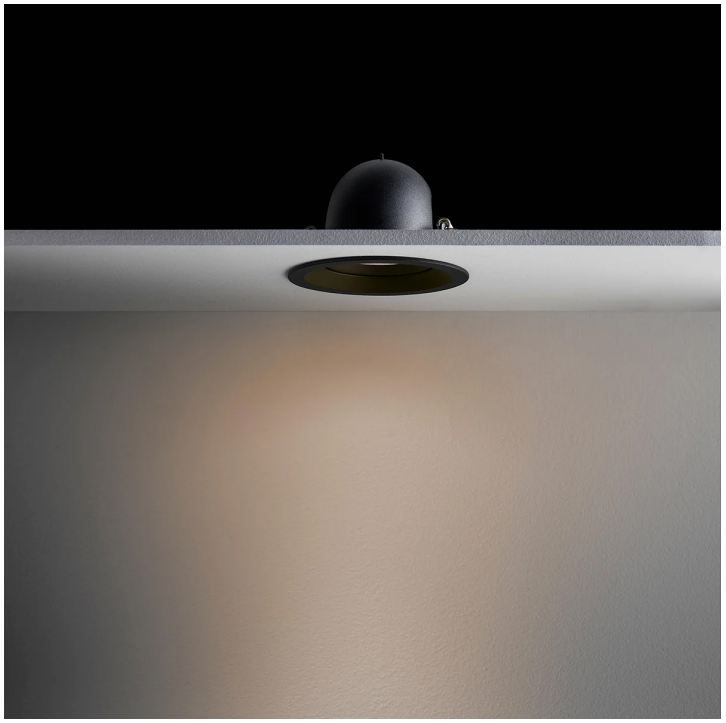




City III LED Recessed Gimble CCT 92mm Cut Out Downlight in Black

SKU: 170765

Details

Introduce a sharp architectural accent with the **City III Gimble LED Downlight in Black**. The adjustable head directs light exactly where it is needed, while the black finish creates a striking contrast or coordinates seamlessly with dark interior details.

Designed for a 92mm cut-out, this 11.5W recessed gimbal downlight produces up to 1050 lumens. The integrated switch offers Warm White (3000K), Cool White (4000K) or Daylight (5000K) colour temperatures. The **Scene Change at the Wall Switch** functionality offers convenient control from the wall switch. Its dimmable output makes it easy to balance task lighting, highlights and atmosphere.

A considered choice for living spaces, corridors and feature lighting, the City III pairs directional flexibility with a refined low-profile design and a 5-year warranty. The City III Gimble range is also available in White, Brushed Chrome and Brass.

Specifications

SKU	170765
Colour/Finish	Black
Dimmable	Yes
Recommended Dimmers	Lucci LEDlux SKU# 290998, 290997, 299043, 290989, 290992, 290993, 290994. Buster + Punch SKU# 299098, 299099, 299100 299101. Artisan SKU#197015, 197016, 197017, 197018.
Ip Rating	IP20
Globe Type	Integrated LED
Globe Quantity	0
Wattage Max	11.5W
Kelvins	3000K/4000K/5000K
Lumens	1000
CRI	>90



Efficacy	91.3
Beam Angle	60 degrees
Field Angle	80 degrees
Average Rated Life	25,000 hours
Cut Out Size (mm)	92
Ic (Insulation Contact) Rated	IC-4
Gimble Angle	65 degrees
Colour Temperature	Warm White/Cool White/Day Light
Voltage	240V
Surge Protection	500V
Double Insulated	false
Sdcm	=6 (3000K/5000K) =7 (4000K)
Operating Temperature	-20 degrees to 40 degrees
Ambient Temperature	25 degrees
Warranty	5 years
Brand	Lucci
Style	Modern
Down Lighting Type	COB LED
Downlight Technology	Adjustable Control – Scene Change via Toggle or Wall Switch

Dimensions

Height (mm)	63
Width (mm)	100
Weight (kg)	0.4
Box Height (mm)	116
Box Depth (mm)	114
Box Width (mm)	114
Cable Length	500mm