

# LEDlux Infinity Mini Dimmable Colour Shift Downlight Kit in Brushed Chrome

**\$54.95**



SPECIFICATIONS	
SKU	170345
Product Type	Lighting
Brand	Lucci LEDlux
Lumens	800
Beam Angle	95 degrees
Field Angle	145 degrees
Colour Temperature	3000K Warm White/ 4000K Cool White/ 5000K Daylight
CRI	90
Average Rated Life	50,000 hours
Warranty	5 years from date of purchase
Width / Diameter (mm)	110
Height (mm)	42
Remote Driver	Included
IP Rating	44
Globe Included	Yes
Globe Type	LED
Globe Quantity	1
Wattage (Max)	14W
Room Type	Alfresco
Lighting Technology	LED Lights
Downlight type	LED Downlights
Style	Art Deco, French, Hamptons, Industrial, Modern, Scandinavian, Traditional

\*Price and Product details are correct only at the time of printing.

Colour

Brushed Chrome

#### DESCRIPTION

LEDlux Infinity Mini 14W 800 lumen dimmable IP44 interior/exterior square colour shift with frost diffuser downlight kit with colour shift technology for switching between warm and cool white

This downlight has integrated LED's in the fitting. LEDlux Infinity Mini 14W 800 lumen dimmable IP44 interior/exterior square colour shift with frost diffuser downlight kit with colour shift technology for shifting between warm/cool white or daylight and comes with Seoul SMD LEDs. To select the colour temperature, you need to follow these instructions:

1. An on/off switch must be incorporated into the fixed wiring circuit before the dimmer in order to change the colour temperature to 3000K, 4000K or 5000K.
2. Turn the switch on and then turn off within 3 seconds for 4 cycles. The colour temperature of the fitting will change in the following order  
3000K→5000K→4000K→3000K.
3. Select your preferred colour temperature and then turn OFF. After 8 seconds turn on again and the fitting will memorize the last colour temperature.

The LEDlux Infinity Mini colour shifting downlight is dimmable with the following dimmers: Lucci 290998, Clipsal 32E450LM/ 32E450TM/32E450UDM or HPM 400L dimmers. Product specifications are from the latest shipment of these products as LED production is constantly improving. Current stock may have different specifications to what is stated on the website. [Click here](#) for installation instructions.

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