The Shift family of downlights is distinguished by two variations – Shift In and Shift Out. This series presents an ideal solution to residential, retail and gallery applications requiring a combination of spotlighting and accent lighting.

Rotation and tilt

The Shift In dual gimbal allows for 30° of tilt in all directions to manoeuvre the cylinder in any direction. The Shift Out can be rotated in 350° and tilted up to 30° for both accent and general lighting capabilities.

Interchangeable trims

White, black or gold trim options bring a sophisticated finishing touch to an already versatile downlight family. Select from our signature black (RAL 9005), or white (RAL 9003) textured finishes and either a white, black or gold inner trim.

New lenses available

Configure with either a honeycomb lens to minimise glare and improve visual comfort or configure with a linear lens to achieve an elliptical beam over restaurant tables or in corridors.

Shift

Shift Out
Measurements (mm)

Ø 91 (Ø 83)

Absolute Luminous Flux
8W (200mA) 500lm (at 3000K) 520lm (at 4000K)
Beam
23° (N) | 34° (M) | 50° (W)

Shift In
Measurements (mm)

Ø 91 (Ø 83)

Absolute Luminous Flux
10W (250mA) 585lm (at 3000K) 623lm (at 4000K)
Beam
23° (N) | 34° (M) | 50° (W)

Finishes	
Textured Black	
Textured White	
Textured Black/Gold	
Textured White/Gold	

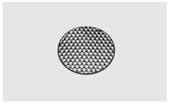
General Specifications	
Material	Powder Coated Aluminium
IP	20
UGR (Unified Glare Rating)	<13
Warranty	5 Years

LED	
Colour Temp	2700K, 3000K, 4000K
CRI (Ra/R9)	92+/>50
Efficacy	Up to 60lm/W
Colour Deviation	SDCM≤2
Lifetime	>55,000h L80B10

Driver
240V Remote Flicker-Free Phase-Cut Dimmable Driver (FP)
240V Remote Tridonic one4all DALI Driver (TD)
240V Remote Tridonic basicDIM Bluetooth Driver (TB)

Accessories

Linear Lens



Honeycomb Lens

Beam Options

Narrow | 23° (N)

Medium | 34° (M)

Wide | 50° (W)

Edition 27.10.19 | *Product design and technical data may be subject to change*