

# DOWNLIGHT



## SPY

<b>IP</b> 20	<b>CRI</b> 90+	<b>PF</b> ≥0.9	<b>AC220-240V</b>	<b>Dimmable</b>	<b>Anti-Glare</b>
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### SPY DOWNLIGHT

- 1 - Mini size in 33mm/45mm/60mm.
- 2 - Precise beam angles in 15°/24°/36° with smooth and concentric speckle.
- 3 - Different mounting types: track mounting, surface-mounted, recessed-mounted, half recessed-mounted, pendant downlight, trim&trimless, surface-mounted, recessed-mounted, half recessed-mounted, pendant downlight, trim&trimless. Anti-glare structure for maximum eye comfort.
- 4 - Special design in vertical texture suits for decorative style. Aluminum. with painting finishing



## References

Reference	Led Power	Luminous flux	CCT/K	OPTICS	IP Rating	Dimensions	Adjustable
LX-DL-2675A	1*3W	180lm	2700K/3000K/4000K	15° / 24° / 36° / Random beam angle:15°~36°	IP20	(Ø82xH90mm) (Ø33xH46mm)	25°
LX-DL-2690A	1*7W	420lm				(Ø96xH105mm) (Ø45xH46mm)	
LX-DL-26105A	1*18W	1080lm				(Ø111xH140mm) (Ø60xH46mm)	
LX-DL-27110A	2*3W	360lm				(Ø116xH88mm) (Ø33xH46mm)	
LX-DL-26135A	2*7W	840lm				(Ø142xH103mm) (Ø45xH70mm)	
LX-DL-25165A	2*18W	2160lm				(Ø173xH143mm) (Ø60xH70mm)	

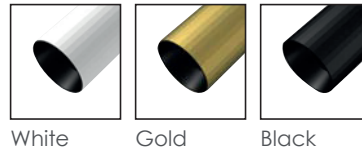
Order code : Reference - Power - Luminous flux - CCT/K - Optic

Important : All the specification can be customized as per the project request .

## OPTICS

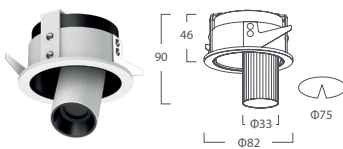


## HOUSING IN DIFFERENT COLOR

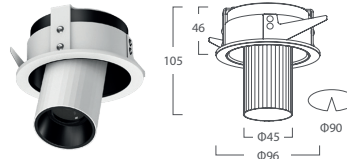


## Dimensions

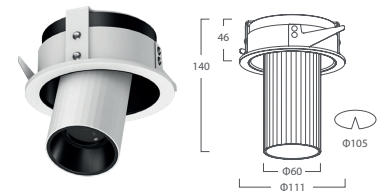
LX-DL-2675A



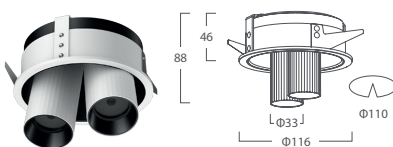
LX-DL-2690A



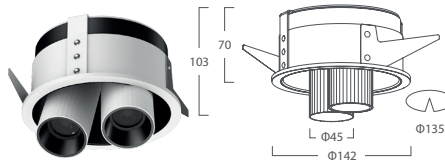
LX-DL-26105A



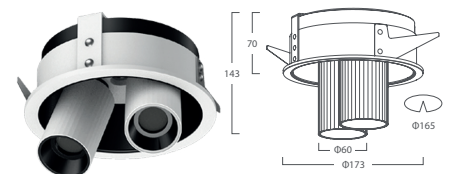
LX-DL-27110A



LX-DL-26135A



LX-DL-25165A



## Features

The diagram illustrates the adjustable beam angle feature of a Luxio spotlight. A spotlight is shown at the top, with a screwdriver inserted into its base. A dashed line indicates the beam's path, which is adjustable. Three beam angles are shown: 15°, 24°, and 36°. Below the spotlight, a classical bust is shown, demonstrating the spotlight's application. The diameter of the spotlight is indicated as  $\Phi 45\text{mm}$ . Two inset images show the internal mechanism: one for fixed angles (15°, 24°, 36°) and one for adjustable angles (15°~36°).

**Adjustable beam angle**

15°  
24°  
36°

$\Phi 45\text{mm}$

Beam angle can be freely adjusted from 15°~36° via screw driver

Fixed angle : 15° / 24° / 36°

Adjustable beam angle 15°~36°