

CISCA

Basic downlight range

LUXTRON
SYSTEMS

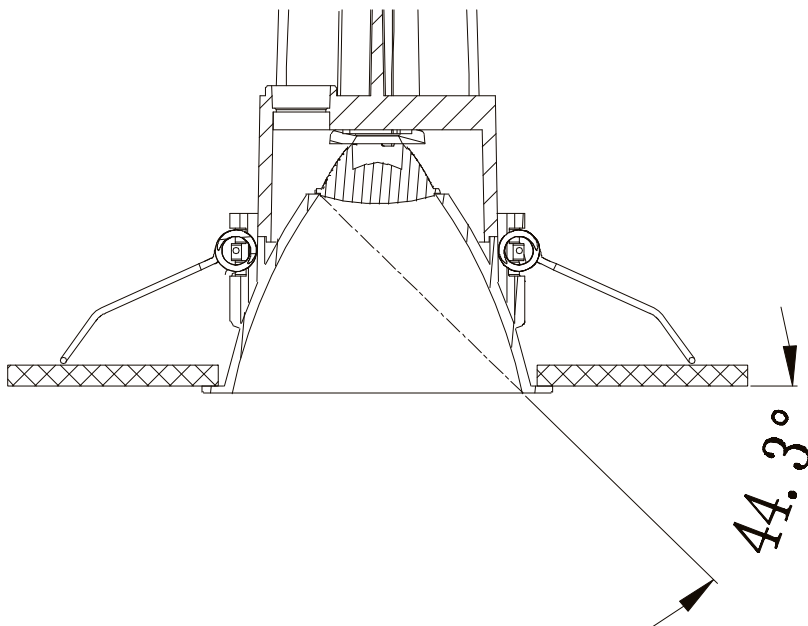


Salient features

- Many different options to choose from in terms of colors, fixed/adjustable and cutout sizes.
- High CRI up to CRI 80 or 90.
- Latest generation COB from Citizen, Japan.
- Various dimming options i.e. DALI-2 / Wireless / 1-10V.
Electronic controlgear from Helvar, Finland.
- Color temperature options: 3000, 4000K. Others available on request.
- Optics: narrow, medium, asymmetric and wide.
- Small trim only around ~ 4 mm
- Anti glare design with a cut off angle.



Stylish and efficient!



Electronic control gear from **Helvar**

LED source from **CITIZEN**

cisca 83 round

technical specifications



Electronic control gear from **Helvar**

LED source from **CITIZEN**

Technical Data

Load Wattage	7 W 10 W (max)
Input Voltage	220 - 240 V 50 - 60 Hz
Beam Angle	24° / 30° / 45°
Luminous Flux	~900 lumens @ 10W (depending on chosen CCT)
Color Temperature	3000 / 4000 K others available on request
Color Rendering Index	80 / 90
Dimming Protocols	DALI-2 / Wireless / 1-10V Phase-Dim
Cut out size	Φ 75 mm
Dimensions & IP Rating	Φ 83 x H81.5 mm IP 40
Reflector Colors	Silver, Gold, Red, Black, White

Dimensions

