

ELINOR 5



The ELINOR downlight is typical of TRYKA competency in efficient lens systems for LED luminaires. The uniquely designed housing and integrated heat management offers a clean, elegant styling, together with high technical performance combined with robustness and precision.

The unique design of the reflector/lens combination allows for various narrow to wide beam angles.

ELINOR5 downlight has excellent colour rendering properties, constant colour quality throughout the service life and high energy efficacy making it a perfect solution for illuminating hotels, receptions, lobbies and similar applications requiring high visual comfort.

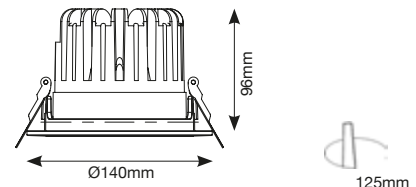
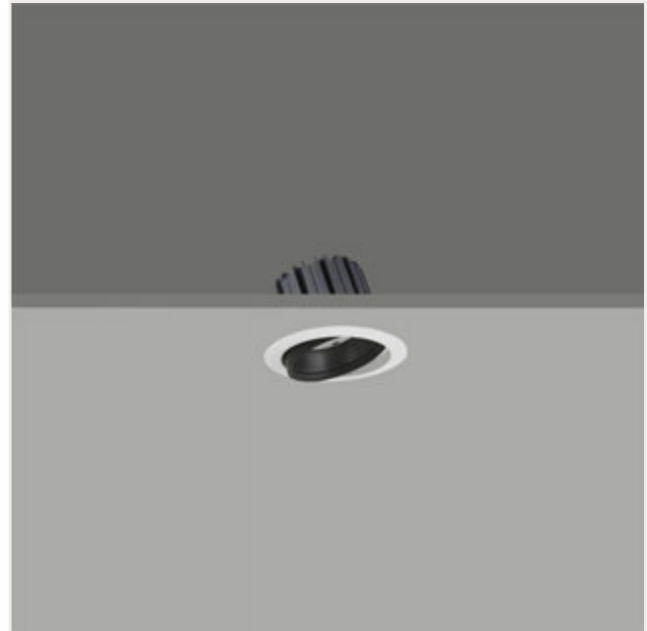
Colours Available

Cool White - 5000K
Neutral White - 4000K
Warm White - 2700K, 3000K

Optics Available

15°, 22°, 34°

Technical Specification		
System Power Consumption	18W	26W
LED Power Consumption	15.3W	22.1W
CRI	Ra80+ Standard Ra95 Optional	
Luminaire Luminous Flux @CRI80	1350lm (27K)	2070lm (27K)
	1440lm (30K)	2160lm (30K)
	1530lm (40K)	2340lm (40K)
	1530lm (50K)	2340lm (50K)
Driver	Remote	
Adjustability	25°	
Baffle Finish	Black	
Housing	Die-Cast Aluminium	
Trim Finish	Die-Cast Aluminium, White	
Weight	0.68kg	
IP Rating	IP20 IP65 with Clear or Frosted Glass	
Lamp life L70	50,000 hours	
Operating Ambient Temp.	-10°C to +40°C	



ELINOR5 is adjustable with various dimming options - Triac, 1-10V, DALI and non-dimmable.

Please order drivers separately.

Product Code

TRY - ELINOR 5 -18W - 27K - 15 - IP20
 26W 30K 22 IP65C
 40K 34 IP65F
 50K

Note: Please choose appropriate driver from Tryka range.

Product Code Example:

TRY-ELINOR5-18W-40K-22-IP20

As part of our continuous product development we reserve the right to amend these specifications without prior notice.

Tryka L.E.D. Ltd., Unit 3 Station Works, Station Road, Shepreth, Nr. Royston, Herts, U.K SG8 6PZ. Tel: +44 (0) 1763 260666 www.tryka.com