

ELINOR 6



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.

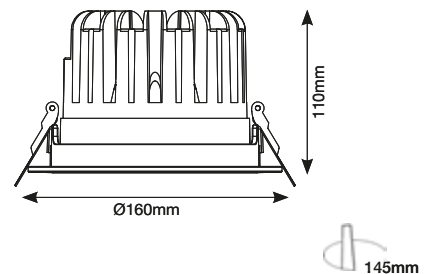
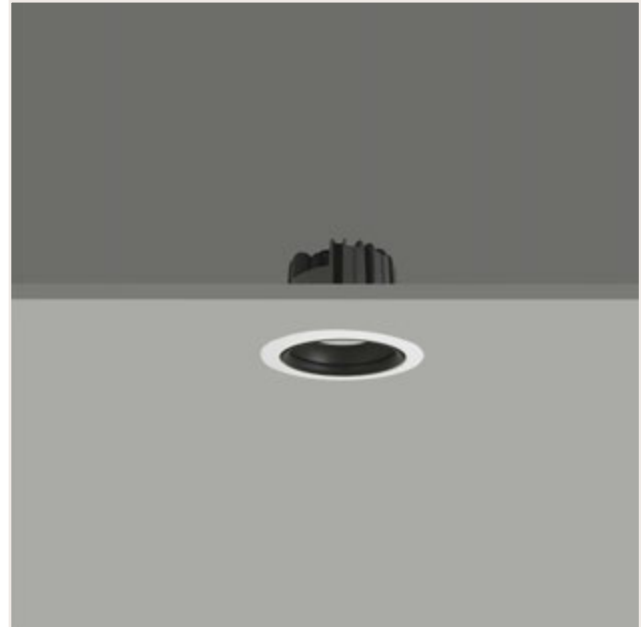
ELINOR6 downlight has excellent colour rendering properties, constant colour quality throughout the service life and high energy efficacy making it the perfect solution for illuminating hotels, receptions, lobbies and similar applications requiring high visual comfort.

Colours Available

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

Optics Available

15°, 22°, 34°



Technical Specification

System Power Consumption	18W	26W	38W	45W
LED Power Consumption	15.3W	22.1W	32.3W	38W
CRI	Ra80+ Standard Ra95 Optional			
Luminaire Luminous Flux @ CRI80	1350lm (27K) 1400lm (30K) 1530lm (40K) 1530m (50K)	2070lm (27K) 2160lm (30K) 2340lm (40K) 2340m (50K)	3015lm (27K) 3240lm (30K) 3420lm (40K) 3420lm (50K)	3780lm (27K) 3960lm (30K) 4050lm (40K) 4050lm (50K)
Driver	Remote			
Adjustability	Fixed			
Baffle Finish	Black			
Housing	Die-Cast Aluminium			
Trim Finish	Die-Cast Aluminium, White			
Weight	1kg			
IP Rating	IP20 IP65 with Clear or Frosted Glass			
Lamp life L70	50,000 hours			
Operating Ambient Temp.	-10°C to +40°C			

ELINOR6 is available in adjustable circular shape with various dimming options - Triac, 1-10V, DALI and non-dimmable.

Please order drivers separately.

Product Code

TRY - ELINOR 6 -18W - 27K - 15 - IP20
26W 30K 22 IP65C
38W 40K 34 IP65F
45W 50K

Note: Please choose appropriate driver from Tryka range.

Product Code Example:
TRY-ELINOR6-18W-40K-22-IP20

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

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