

ALONA 5



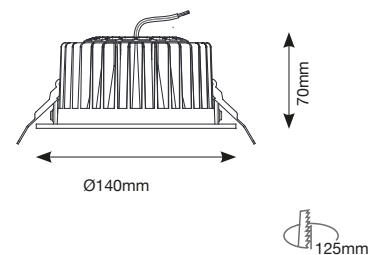
The ALONA downlight series is designed to replace conventional large size downlights for corridors, offices, residences and similar lighting applications requiring shallow depth with higher illumination and wider beam angle.

The ALONA5 downlight is constructed with cast aluminium body for efficient heat dissipation. The fixture is available in 90° beam angle with high-grade diffusion fascia that offers homogeneous light effect and also available in 40° beam without diffuser.

The use of remote power supplies ensures a low running temperature and outstanding long term performance along with ease of future maintenance. ALONA5 offers excellent working illumination.

Various dimming options are available - Triac, 1-10V, DALI and non-dimmable.

Please order drivers separately.



Technical Specification		
System Power Consumption	15W	18W
LED Power Consumption	13W	15W
CRI	Ra80 + Standard Ra90 Optional	
Luminaire Luminous Flux @ CRI80	1200lm (27K)	1375lm (27K)
	1250lm (30K)	1400lm (30K)
	1300lm (40K)	1460lm (40K)
	1300lm (50K)	1460lm (50K)
Driver	Remote	
Housing	Die-Cast Aluminium, White coated	
Cutout Opening	125mm Dia	
Dimensions	140mm Dia x 70mm H	
IP Rating	IP20 without diffuser IP43 with PMMA diffuser	
Lamp life L70	50,000 hours	
Operating Ambient Temp.	-10°C to +40°C	

Colours Available

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

Optics Available

90° with diffuser
40° without diffuser

Product Code

TRY - ALONA 5 - 15W - 27K - 40 - IP20
18W 30K 90 IP43
40K
50K

Note: Please choose appropriate driver from Tryka range.

Product Code Example:

TRY-ALONA5-18W-30K-90-IP43

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