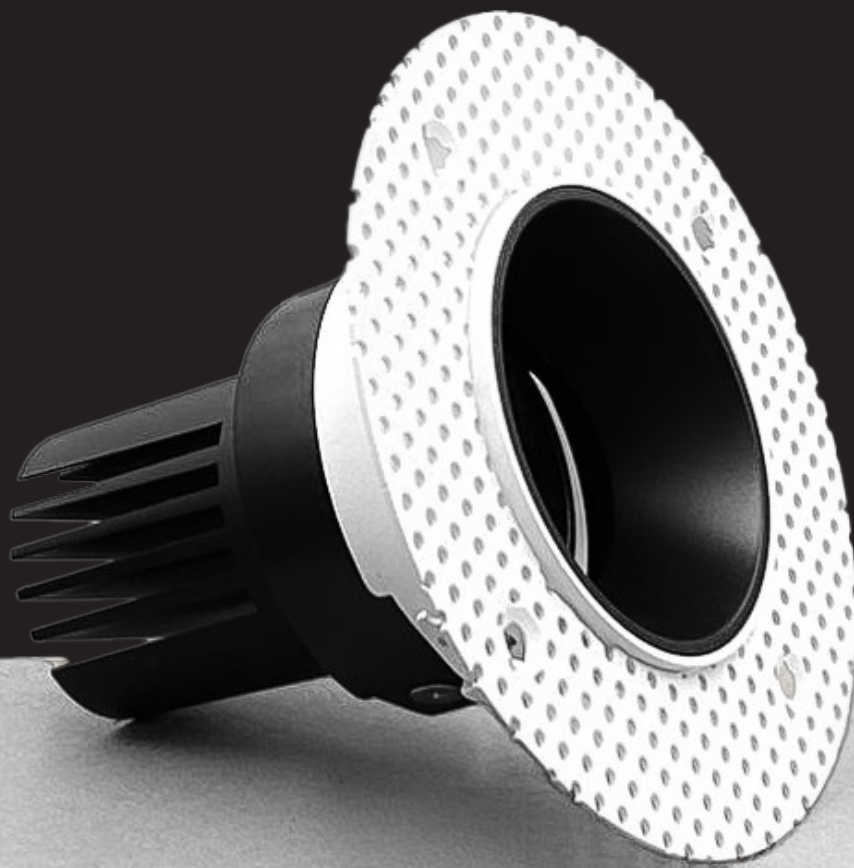


Arch Pro

Round Fixed Trimless





Project Name _____

Luminaire Ref _____

Date _____

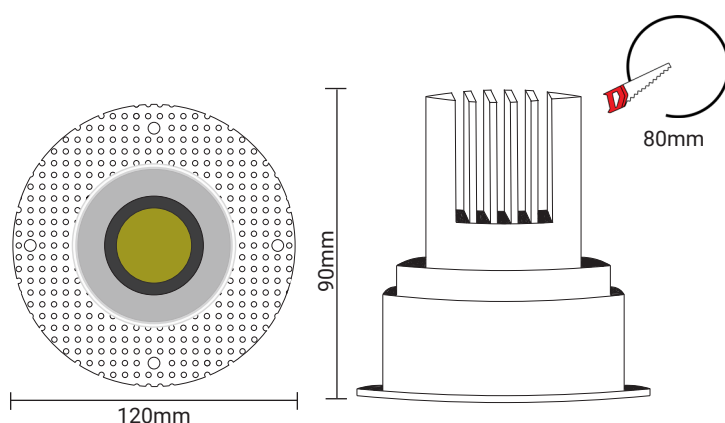
Arch Pro Round Fixed - Trimless

Part of the Arch PRO family, the Round Fixed Trimless is perfect for use in hospitality, residential and leisure applications. With interchangeable components, you can select from a range of colours, light sources, and accessories to create a bespoke solution. For easy tool-free maintenance, the light source is accessible from below.

Product Details

Mains Voltage (V)	230-240v
Mains Frequency (Hz)	50-60 Hz
CRI (Ra)	92
Binning (SDCM)	3
Operating Temp (C°)	-20° to +40°
Ingress Protection	IP54
LED Lifetime	50,000hrs L80 B10
Optical Control	Optical Lens (PC)
Body	Die Cast Aluminium/ Injection moulded PC
Warranty	5 Years

Dimensions



Technical Specification

CCT	CRI	System Output	System Power	Beam Angle
2700	90	492	8	18°
2700	90	484	8	36°
2700	90	468	8	50°
3000	90	515	8	18°
3000	90	507	8	36°
3000	90	490	8	50°
4000	90	545	8	18°
4000	90	536	8	36°
4000	90	518	8	50°

CCT	CRI	System Output	System Power	Beam Angle
2700	90	742	11	18°
2700	90	730	11	36°
2700	90	706	11	50°
3000	90	780	11	18°
3000	90	767	11	36°
3000	90	742	11	50°
4000	90	818	11	18°
4000	90	805	11	36°
4000	90	778	11	50°

CCT	CRI	System Output	System Power	Beam Angle
2700	90	992	14	18°
2700	90	976	14	36°
2700	90	943	14	50°
3000	90	1038	14	18°
3000	90	1021	14	36°
3000	90	987	14	50°
4000	90	1091	14	18°
4000	90	1073	14	36°
4000	90	1037	14	50°

Please note: The above data is based on a black baffle, please contact sales for the data on other colour variants

Code Builder

Model	Bezel	Baffle	Accessories	Engine	CCT	Power	Beam Angle	Control	Emergency
APRFT	White (W)	White (W)	Honeycomb (HC)	LE5	2700 (27)	8W (8)	18° (18)	Switched (S)	Std Emergency (EM)
		Black (B)	Frosted Glass (FG)		3000 (30)	11W (11)	36° (36)	Phase Dim (PD)	Self Test (EMST)
		Matt (M)	Clear Glass (CG)		4000 (40)	14W (14)	50° (50)	DALI (D)	DALI (EMD)
		Gold (G)	Fire Rated (FR90)					Casambi (C)	

Please note: Specification Values may change due to rapid development of lighting technology. All performance data is taken at an ambient temperature of +25°C. Data may be rounded up/ down for illustrative purposes. We reserve the right to amend or change details without prior notification