

ALPHA-S 13W

Adjustable Tracklight

Classic Series

Proven. Quality. Customisable

Track Lighting is popular in applications such as museums, art galleries, restaurants and retail spaces because of its unique flexibility in positioning the direction of the light, and the ability to add or remove fittings to achieve the desired luminance levels. With precise beam control which ranges from 12° to 40°, the ALPHA Track Light serves to focus the viewer's attention onto a piece of art work or display.

Verified by Techlume Australia on 24/10/2023



IP20



SPECIFICATIONS

Material Specifications

Housing	Die-Cast Aluminium
Finish	White or Black
Dimensions	Head: 72mm(Dia) x 137mm (L)
Dimensions	Base: 148mm(L) x 54mm(W) x 37mm(H)
Adjustment	90° tilt, 355° rotation
Ingress Protection	IP20
Warranty	5 Year Replacement

Electrical Specifications

Power Supply	Integrated Tridonic 15W Driver 350mA, Non-Dim
System Watts	15.0 - 15.8W
Options	DALI available
Input Voltage	240V
Operating Temperature (Ta)	-20°C ~ +40°C
Connection Method	3-Circuit Track Connector. Sold Separately

Optic Specifications

Light Source	13W Citizen LED
Delivered Lumens	1,027lm (3000K)
Delivered Lumens	1,191lm (4000K)
Efficacy	Up to 79.4lm/W
Beam Angle	40° (12° / 25° options)
CRI	Ra >91
Colour Deviation	SDCM ≤ 3 (MacAdam)
Reported L70 (Hours)	> 54,000 Hrs

VARIATIONS

LC5192	ALPHA 13W Tracklight, White, 40°, Non-Dim, 3000K, 1,027lm
LC5193	ALPHA 13W Tracklight, White, 40°, Non-Dim, 4000K, 1,191lm
LC5194	ALPHA 13W Tracklight, Black, 40°, Non-Dim, 3000K, 1,027lm
LC5195	ALPHA 13W Tracklight, Black, 40°, Non-Dim, 4000K, 1,191lm

