

LUXIENT™ TRACKSPOT 66 | LENS

Premium track mounted luminaire with lens technology



Product Description

With an echo to classic designs of the past, but with an eye firmly on the future the Luxient Trackspot 66 offers perfect versatility and performance in any environment where both spot and track lighting is the preferred solution. Presenting in a sleek, modern cylindrical housing this luminaire is available with Variable Output Technology to optimise performance to exact project requirements and power usage.

Flexible Optic Technology enables the Trackspot 66 to deliver more accurate optics by offering flexibility to mix and match primary optics with secondary lenses and anti glare accessories to achieve the perfect results.

Product Details

Absolute luminous flux	435lm - 1175lm
System watts	8W / 10W / 12W / 14W
Luminaire efficacy	up to 89lm/W
Colour deviation	2 SDCM
Colour rendition Index	>95
Correlated colour temperature	3000K / 4000K
Lumen maintenance	L90B10 90,000hours
Dimming method	DALI / Casambi
Optic	PMMA Clear lens, PC black holder
Beam angle	14° / 23° / 44° / 55° / 38°x57° / 21°- 46°adjustable
Luminaire housing	Aluminium
Luminaire housing colour	Black / White / Custom
Luminaire baffle colour	Black
Custom body finishes	Custom powdercoat colour
Country of origin	Australia

CUSTOM LUMINAIRE MODIFICATIONS

2700K and 3500K colour temperature
Custom housing size

OPTIONAL ACCESSORIES



SECONDARY LINEAR LENS



SPECIALTY COLOUR FILTERS



ANGLED SNOOT



SNOOT



HONEYCOMB
LOUVRE



GLARE LOUVRE

Product Variants

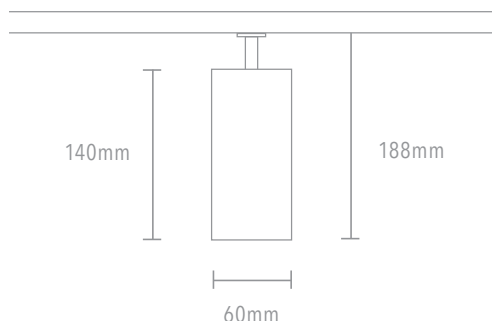
TECHNICAL SPECIFICATIONS

Non Dimmable	DALI Dimmable	Casambi Dimmable	Beam Angle	CCT	Lumens	Watts
LXTL66.200.14.93.61	N/A	LXTL66.200.14.93.68	14°	3000K	507	8
LXTL66.200.14.94.61	N/A	LXTL66.200.14.94.68	14°	4000K	554	8
LXTL66.200.23.93.61	N/A	LXTL66.200.23.93.68	23°	3000K	487	8
LXTL66.200.23.94.61	N/A	LXTL66.200.23.94.68	23°	4000K	532	8
LXTL66.200.44.93.61	N/A	LXTL66.200.44.93.68	44°	3000K	664	8
LXTL66.200.44.94.61	N/A	LXTL66.200.44.94.68	44°	4000K	725	8
LXTL66.200.55.93.61	N/A	LXTL66.200.55.93.68	55°	3000K	659	8
LXTL66.200.55.94.61	N/A	LXTL66.200.55.94.68	55°	4000K	720	8
LXTL66.200.OV.93.61	N/A	LXTL66.200.OV.93.68	38°x 57°	3000K	395	8
LXTL66.200.OV.94.61	N/A	LXTL66.200.OV.94.68	38°x 57°	4000K	435	8
LXTL66.200.AJ.93.61	N/A	LXTL66.200.AJ.93.68	21°- 46°	3000K	481	8
LXTL66.200.AJ.94.61	N/A	LXTL66.200.AJ.94.68	21°- 46°	4000K	523	8
LXTL66.250.14.93.61	N/A	LXTL66.250.14.93.68	14°	3000K	611	10
LXTL66.250.14.94.61	N/A	LXTL66.250.14.94.68	14°	4000K	668	10
LXTL66.250.23.93.61	N/A	LXTL66.250.23.93.68	23°	3000K	590	10
LXTL66.250.23.94.61	N/A	LXTL66.250.23.94.68	23°	4000K	645	10
LXTL66.250.44.93.61	N/A	LXTL66.250.44.93.68	44°	3000K	805	10
LXTL66.250.44.94.61	N/A	LXTL66.250.44.94.68	44°	4000K	880	10
LXTL66.250.55.93.61	N/A	LXTL66.250.55.93.68	55°	3000K	800	10
LXTL66.250.55.94.61	N/A	LXTL66.250.55.94.68	55°	4000K	875	10
LXTL66.250.OV.93.61	N/A	LXTL66.250.OV.93.68	38°x 57°	3000K	485	10
LXTL66.250.OV.94.61	N/A	LXTL66.250.OV.94.68	38°x 57°	4000K	530	10
LXTL66.250.AJ.93.61	N/A	LXTL66.250.AJ.93.68	21°- 46°	3000K	602	10
LXTL66.250.AJ.94.61	N/A	LXTL66.250.AJ.94.68	21°- 46°	4000K	654	10
LXTL66.300.14.93.61	LXTL66.300.14.93.66	LXTL66.300.14.93.68	14°	3000K	721	12
LXTL66.300.14.94.61	LXTL66.300.14.94.66	LXTL66.300.14.94.68	14°	4000K	788	12
LXTL66.300.23.93.61	LXTL66.300.23.93.66	LXTL66.300.23.93.68	23°	3000K	685	12
LXTL66.300.23.94.61	LXTL66.300.23.94.66	LXTL66.300.23.94.68	23°	4000K	748	12
LXTL66.300.44.93.61	LXTL66.300.44.93.66	LXTL66.300.44.93.68	44°	3000K	954	12
LXTL66.300.44.94.61	LXTL66.300.44.94.66	LXTL66.300.44.94.68	44°	4000K	1040	12
LXTL66.300.55.93.61	LXTL66.300.55.93.66	LXTL66.300.55.93.68	55°	3000K	938	12
LXTL66.300.55.94.61	LXTL66.300.55.94.66	LXTL66.300.55.94.68	55°	4000K	1025	12
LXTL66.300.OV.93.61	LXTL66.300.OV.93.66	LXTL66.300.OV.93.68	38°x 57°	3000K	565	12
LXTL66.300.OV.94.61	LXTL66.300.OV.94.66	LXTL66.300.OV.94.68	38°x 57°	4000K	620	12
LXTL66.300.AJ.93.61	LXTL66.300.AJ.93.66	LXTL66.300.AJ.93.68	21°- 46°	3000K	709	12
LXTL66.300.AJ.94.61	LXTL66.300.AJ.94.66	LXTL66.300.AJ.94.68	21°- 46°	4000K	770	12

Product Variants

TECHNICAL SPECIFICATIONS

Non Dimmable	DALI Dimmable	Casambi Dimmable	Beam Angle	CCT	Lumens	Watts
LXTL66.350.14.93.61	LXTL66.350.14.93.66	LXTL66.350.14.93.68	14°	3000K	811	14
LXTL66.350.14.94.61	LXTL66.350.14.94.66	LXTL66.350.14.94.68	14°	4000K	885	14
LXTL66.350.23.93.61	LXTL66.350.23.93.66	LXTL66.350.23.93.68	23°	3000K	794	14
LXTL66.350.23.94.61	LXTL66.350.23.94.66	LXTL66.350.23.94.68	23°	4000K	865	14
LXTL66.350.44.93.61	LXTL66.350.44.93.66	LXTL66.350.44.93.68	44°	3000K	1067	14
LXTL66.350.44.94.61	LXTL66.350.44.94.66	LXTL66.350.44.94.68	44°	4000K	1165	14
LXTL66.350.55.93.61	LXTL66.350.55.93.66	LXTL66.350.55.93.68	55°	3000K	1077	14
LXTL66.350.55.94.61	LXTL66.350.55.94.66	LXTL66.350.55.94.68	55°	4000K	1175	14
LXTL66.300.OV.93.61	LXTL66.300.OV.93.66	LXTL66.350.OV.93.68	38°x 57°	3000K	650	14
LXTL66.300.OV.94.61	LXTL66.300.OV.94.66	LXTL66.300.OV.94.68	38°x 57°	4000K	710	14
LXTL66.300.AJ.93.61	LXTL66.300.AJ.93.66	LXTL66.350.AJ.93.68	21°- 46°	3000K	834	14
LXTL66.300.AJ.94.61	LXTL66.300.AJ.94.66	LXTL66.300.AJ.94.68	21°- 46°	4000K	907	14



OTHER LUMINAIRES WITHIN THE FAMILY

Luxient Trackspot 66 - Reflector
 Luxient Trackspot 90 - Lens
 Luxient Trackspot 90 - Reflector



Australian made like nothing ELS^e.