

FLEX 70 TRACKSPOT | 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 Flex Trackspot 70 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 Flex Trackspot 70 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	743lm - 1645m
System watts	8W / 10W / 12W / 14W /16W / 18W
Luminaire efficacy	up to 100lm/W
Colour deviation	2 SDCM
Colour rendition Index	>95
Correlated colour temperature	2700K / 3000K / 3500K / 4000K
Lumen maintenance	L90B10 90,000hours
Dimming method	Non dimm / DALI / Casambi
Optic	PMMA Clear Lens
Beam angle	13° / 25° / 34° / 54° / 80° / Oval / Asymmetric / Linear / Zoom
Luminaire housing	Aluminium Powdercoated
Luminaire housing colour	Black / White / Custom
Luminaire baffle colour	Black / Custom
Custom body finishes	Custom powdercoat colour
Country of origin	Australia
Warranty	7 years

OPTIONAL ACCESSORIES



HONEYCOMB LOUVRE
FFL70.HONEYCOMB

Used to provide additional glare control in sensitive areas. Easily installed by placing behind the luminaire baffle.



SPECIALTY COLOUR FILTER
FFL70.COLOUR.XXX

High quality borosilicate glass filters for premium colourfast performance. Available in a selection of colours. Easily installed by placing behind the luminaire baffle.



XL BAFFLE
FPL70.XLB

A deep 17mm baffle to provide extra visual comfort in sensitive areas. Supplied in black as standard. Supplied in place of the standard baffle. Easily retrofitted by removing the existing baffle



HALO RING
FPL70.HALO

A discreet 7mm glowing ring attachment that emits a soft glowing light. Supplied in place of the standard baffle. Easily retrofitted by removing the existing baffle.



ANGLE SNOOT
FFL70.ANGLE SNOOT

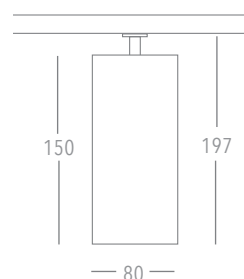
Used to provide extra glare control or additional defined light control along with reducing beam distributions to a narrower spot



STRAIGHT SNOOT
FFL70.ANGLE SNOOT

Used to provide extra glare control or additional defined light control along with reducing beam distributions to a narrower spot

TECHNICAL SPECIFICATIONS



Product Variants

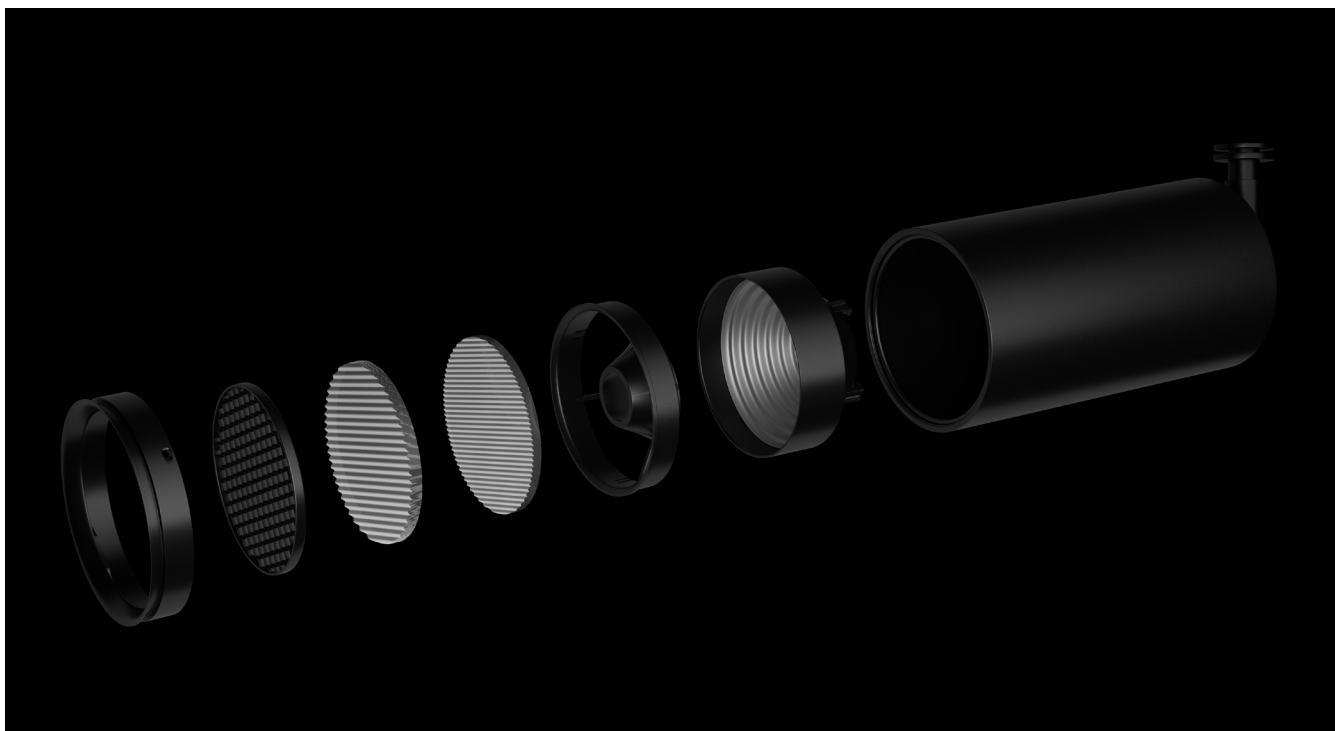
HOW TO SPECIFY

FIXED CCT

Select from the available options to configure luminaire

MODEL	OUTPUT	DISTRIBUTION	CRI CCT	DIMMING	COLOUR FINISH
FTL70	200 8W - 743lm	13 13°	9 95+ 27 2700K	61 NON DIM 66 DALI 68 CASAMBI	W WHITE B BLACK X CUSTOM
	250 10W - 865lm	25 25°	3 3000K		
	300 12W - 1023lm	34 34°	35 3500K		
	350 14W - 1209lm	54 54°	4 4000K		
	400 16W - 1360lm	OV OVAL 20x60°			
	450 18W - 1500lm	AS ASYMMETRIC			
	500 20W - 1645lm	LN LINEAR			
		ZM ZOOM 17-41°			

Lumen outputs listed based on 4000K, 54degree option



OTHER LUMINAIRES WITHIN THE FAMILY

- Flex Trimless
- Flex Fixed 50 Recessed
- Flex Adjustable 50 Recessed
- Flex 50 Surface
- Flex 50 Pendant
- Flex 50 Trackspot
- Flex Fixed 70 Recessed
- Flex Adjustable 70 Recessed
- Flex 70 Surface Mini
- Flex 70 Surface
- Flex 70 Pendant Mini
- Flex 70 Pendant
- Flex 70 Pendant Double
- Flex 70 Trackspot
- Flex 70 Wall Double
- Flex 70 Wall Single
- Flex 100 Mini Surface
- Flex 100 Mini Pendant
- Flex 150 Mini Surface
- Flex 150 Mini Pendant



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