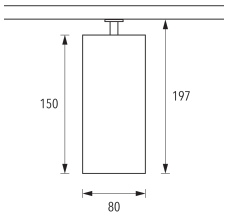
DATASHEET FTL70

FLEX 70 Trackspot

Project name:

Type number: Quantity: Date:



Product Details

Absolute luminous flux (lm)	429.5 - 2230 lm
Power (W)	8 - 20W
Optic options	7° / 25° / 34° / 54° / 80° / Linear / Oval / Zoom
CRI	90+
CCT	2700K / 3000K / 3500K / 4000K
Colour deviation	3 SDCM
Dimming methods	Non Dim / DALI / Bluetooth (Casambi)
Lumen maintenance (hours)	L90B10 > 90,000 hours
Driver	Integral
Input voltage	240v
Housing material	Aluminium
Optic material	PMMA Clear Lens
Warranty	7 years
Country of origin	Australia

We reserve the right to make technical and design changes. All photometric, spectrometric and electrical data have a tolerance of ±10%.

Configurator

How to specify

Select from the available options to configure luminaire

FTL70.____.____.____.____.____

Output

200	8W 429.5lm - 945lm
250	10W 474lm - 1172lm
300	12W 1137lm - 1395lm
350	14W 1317lm - 1615lm
400	16W 1493lm - 1832lm
450	18W 1420lm - 2046lm
500	20W 1819lm - 2230lm

Optic

7	7°
25	25°
34	34°
54	54°
80	80°
LN	Linear*
OV	Oval*
ZM	Zoom*

CRI CCT

927	90+ 2700K
93	90+ 3000K
935	90+ 3500K
94	90+ 4000K

Dimming

61	Non Dim
66	DALI
68	Bluetooth (Casambi)

Housing colour

W	White
B	Black
X	Custom

Notes *

Zoom (Optic) cannot be selected with Honeycomb Louvre, Specialty Colour Filter, XL Baffle, Halo Ring, Snoot, Angle Snoot (Accessory)
Oval (Optic) cannot be selected with Honeycomb Louvre, Specialty Colour Filter, XL Baffle, Halo Ring, Snoot, Angle Snoot (Accessory)
Linear (Optic) cannot be selected with Honeycomb Louvre, Specialty Colour Filter, XL Baffle, Halo Ring, Snoot, Angle Snoot (Accessory)

Note: Red Square shows a new update to a product configurator.

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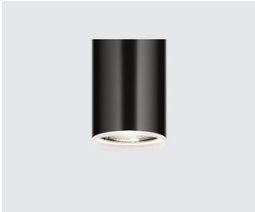
Accessories

Honeycomb Louvre
FTL70.HONEYCOMB
Used to provide additional glare control in sensitive areas. Easily installed by placing behind the luminaire baffle.

Specialty Colour Filter
FTL70.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
FTL70.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
FTL70.HALO RING
A discreet glowing ring attachment that emits a soft glowing light. Supplied in place of the standard baffle. Easily retrofitted by removing the existing baffle.

Snoot
FTL70.SNOOT
Used to provide extra glare control or additional defined light control along with reducing beam distributions to a narrower spot.

Angle Snoot
FTL70.ANGLE SNOOT
Used to provide extra glare control or additional defined light control along with reducing beam distributions to a narrower spot.

Colour Options

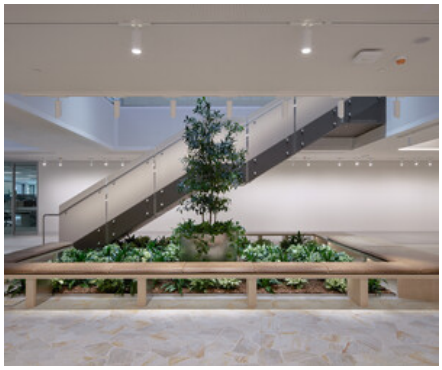
Housing colour

Black
B

White
W

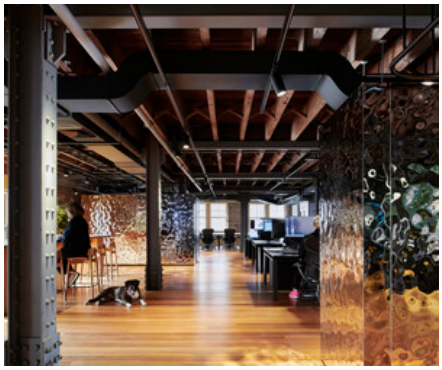
Custom
X

Projects



RSM Sydney Fit-out

Ausgrid Workplace Newcastle



WAM (Warren & Mahoney) Studio

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Sydney, NSW, Australia NSW, Australia NSW, Australia

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