

Trace Tracklight

Model: F3-TRA20-W

Physical

Material Steel
Powder coat
Optics PMMA Lens
Finish Black, White
Mounting type
Track mounted
Rotation/ Tilt angle
30° Tilt

Electrical

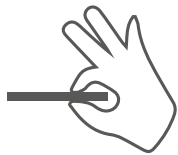
Voltage
AC 220-240, 50/60 Hz
Control Non-dimmable,
DALI

Optical

Beam angle 30°/60°/90°
Double Asymmetric, Opal
CCT 2700K, 3000K, 4000K
5700K
CRI 80/90
Efficiency 144-162Lm/W
SDCM 3

Certification

Warranty 5 Years
Category IP20
Lifetime L80 >89,000Hrs
AS/NZS 60598.2.1



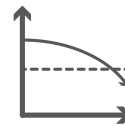
Ultra low profile



High efficiency



Power selectable



Extended
Lifespans



Tilt Adjustable

Product Specification

SKU	Wattage	Lumen Output (80CRI / 4000K)	Efficiency	Dimensions HxWxL mm	Technical Drawing
F3-TRA20	20W	2882-3248lm	144-162lm/W	11 x 60 x 600	
F3-TRA50	50W	7206-8065lm	144-162lm/W	11 x 60 x 1493	

SKU builder

Brand	Wattage	Colour	CRI	CCT	Beam angle	Control
F3-TRA	XX	-	X	X	XX	X
FluxxLED	-20 = 20W	-B = Black	-8 = 80CRI	-27 = 2700K	-30 = 30D	-N = Non-dim
Trace Tracklight	-50 = 50W	-W = White	-9 = 90CRI	-3 = 3000K	-60 = 60D	-DA = DALI
				-4 = 4000K	-90 = 90D	
				-5 = 5700K	-DS = Double Asymmetric	
					-O = Opal	

Example: F3-TRA50-B9390DA

RoHS

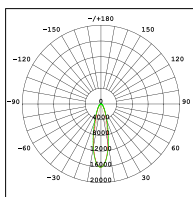


LM-80 LM-79 TM-21

fluxxLED

Beam angle options

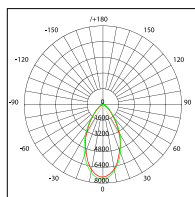
Lumen outputs @ 4000K, 80CRI



30 = 30°

20W = 2882 Lm

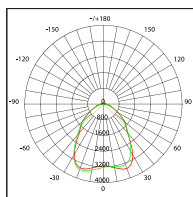
50W = 7206 Lm



60 = 60°

20W = 3248 Lm

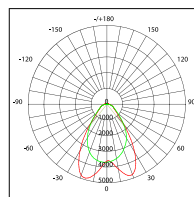
50W = 8121 Lm



90 = 90°

20W = 3226 Lm

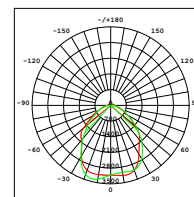
50W = 8065 Lm



DS = Double Asym

20W = 3119 Lm

50W = 7798 Lm



O = Opal

20W = 3228 Lm

50W = 8030 Lm

Product Dimensions

