

fluxxLED

trace tracklight range



Model shown: F3-TRA20-W

Product Specification

SKU	Wattage	Lumen Output (80CRI / 4000K)	Dimension HxWxL mm	Weight
F3-TRA20	20W	2882-3248lm	11 x 60 x 600	0.75Kg
F3-TRA50	50W	206-8065lm	11 x 60 x 1493	1.5Kg

Physical

Material
PC/ Steel

Finish
White / Black

Mounting Type
Track mounted

Optics
PMMA Lens

Rotation/Tilt angle
350°/90°

Special Features
Ultra low profile
Power selectable
Tilt Adjustable
Extended Lifespans

Electrical

Voltage
AC 220-240, 50/60 Hz

Control
Non-dimmable / DALI

Optical

Beam Angle
30° / 60° / 90°/ DS

CCT
2700, 3000, 4000, 5700K, CCT select

CRI
80 / 90

Efficiency
144-162Lm/W

SDCM
3

Certification

Warranty
5 years

Category
IP20

Lifetime
L80 >89,000Hrs

AS/NZS 60598.2.1

CE  RoHS


IP20

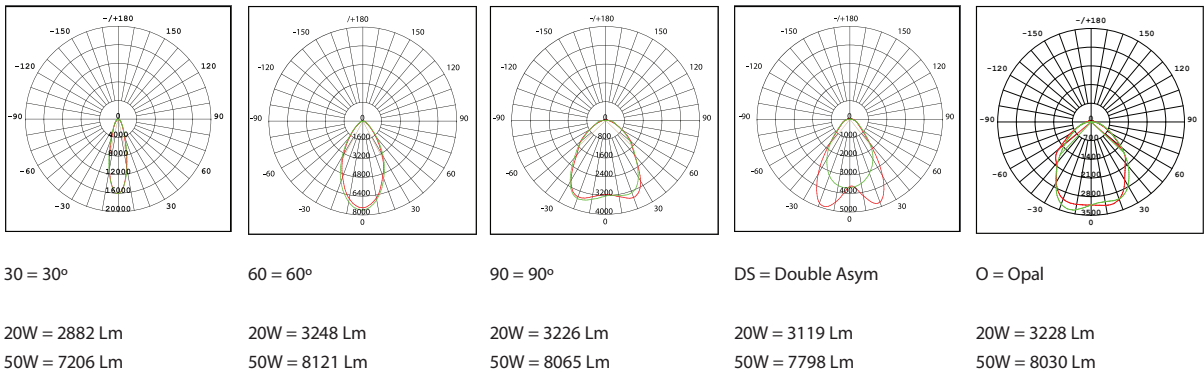
SKU Builder

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

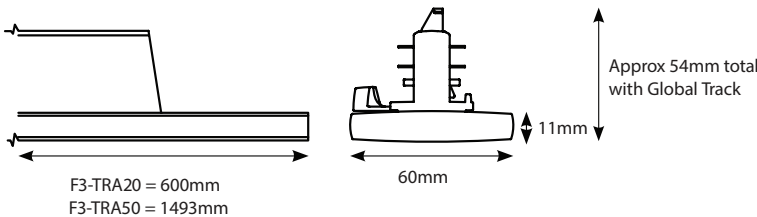
Example: F3-TRA50-B9390DA

Beam angle options

Lumen ouputs @ 4000K, 80CRI

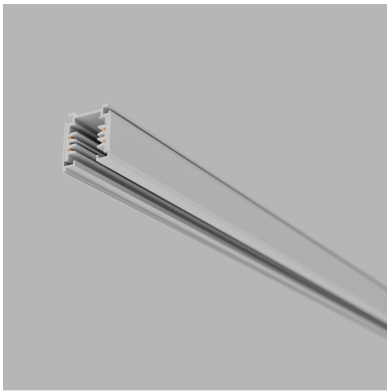


Product Dimensions



3 circuit track

fluxxLED



Product Specification

SKU	Dimension LxWxH mm
F3-T3M	3000 x 31.5 x 32.5

Accessories

SKU	
F3-TMI-U	Mini connector universal
F3-TI-U	I connector universal
F3-TF-U	Flexi connector universal
F3-TEP-R F3-TEP-L	Power feed with end cap
F3-TL-R F3-TL-L	L connector
F3-TT-R1 F3-TT-R2 F3-TT-L1 F3-TT-L2	T connector
F3-TX-L	X connector
F3-TSUS F3-TSUS10	Suspension Kit (4m) (10m)
F3-TRC	Threaded rod clamp
F3-TSC	Strengthening clamp

Physical

Material
PC / Aluminium

Finish
White / Black

Mounting Type
Surface mounted, Suspended

Special Features
N/A

Electrical

Voltage
AC 220-240, 50/60 Hz

Current
16A

Control
Non-dimmable,
Triac

Certification

Warranty
5 years

Category
IP20

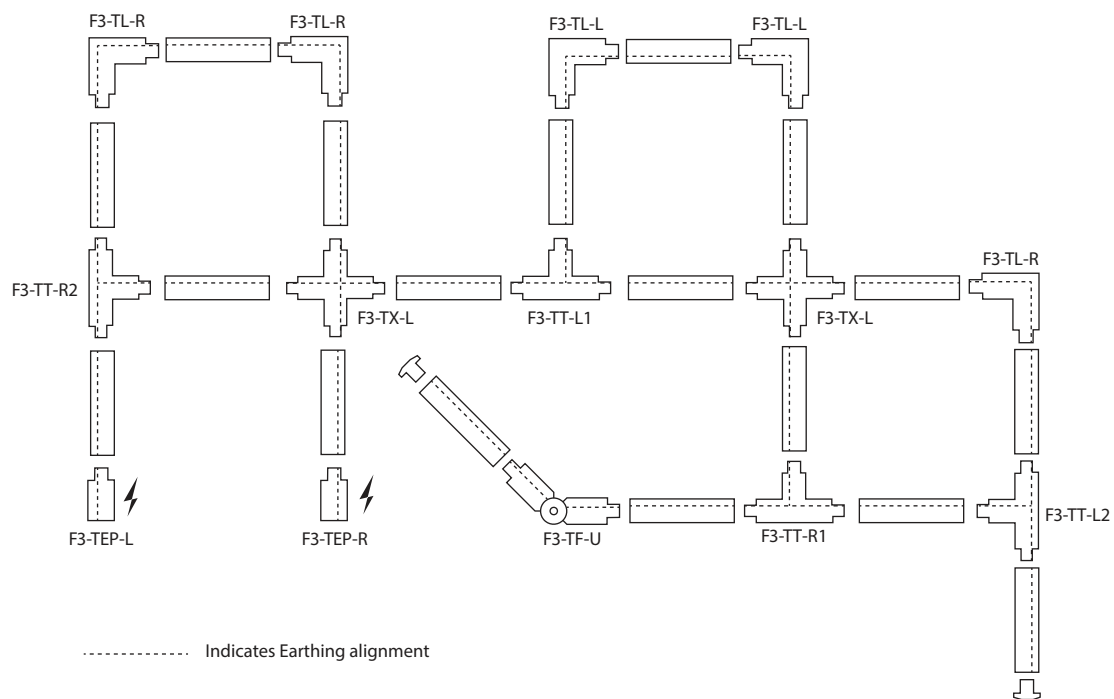
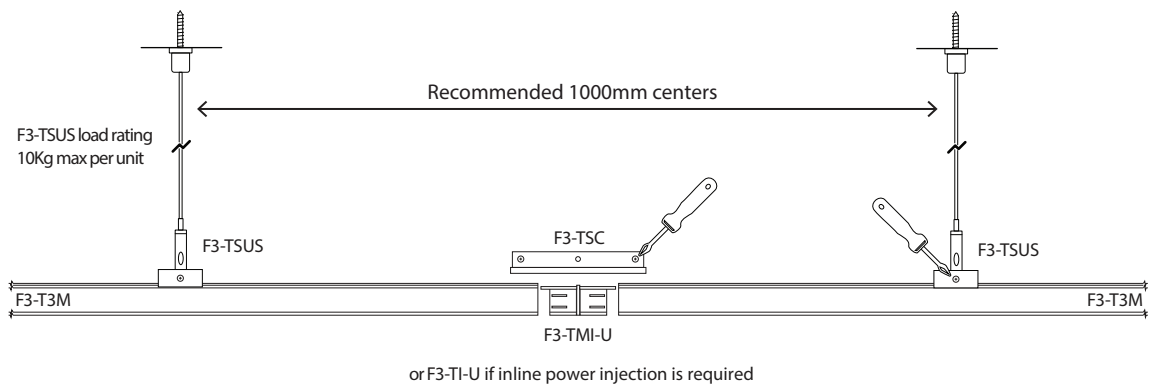
Lifetime
N/A

AS/NZS 60598.2.1

3 circuit track



System Design



Product Dimensions

