



The LED Technology

LED Track Spotlight to Suit 3-Circuit Trex Track

Crompton XL-LED 3-circuit Track Spotlight has been uniquely designed and styled by Crompton Lighting to enhance any existing installation previously using older halogen or metal halide spotlights.

The XL-LED 3-Circuit Track Spotlight can be retrofitted on most 3-circuit tracks already installed in commercial applications, such as shops, restaurants, office spaces and utilizes the latest chip technology and driver incorporated into a modern and stylish housing for maximum performance and good aesthetic appeal and style

With the extended lamp life achieved by using the latest LED chip technology, additional benefits are obtained such as reduced maintenance costs and lower energy running costs to ensure an immediate return on any prospective investment.

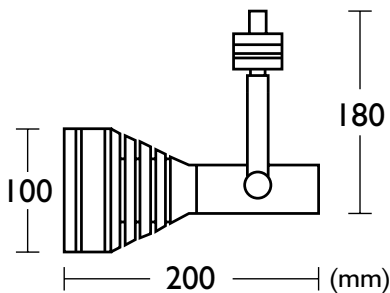


XL-LED Performance Track Spotlight



WARM 1000K
2700K WARM
COOL 7000K

SAVE ENERGY
LAMP LIFE 40,000
0% DIMMABLE 100% DIMMABLE
21W 665 LUMENS



TR04020



PRODUCT FEATURES

- XL-LED Performance Track Spotlight
- 7 x 3W 2700K LEDs
- Aluminium housing
- 3 circuit with 4 pin base
- Complete with inbuilt LED driver
- Suitable for Crompton Lighting's "Trex Track" system

PRODUCT SPECIFICATIONS

ELECTRICAL

Supply Voltage	220-240V AC
Supply Frequency	50-60Hz
Supply Current	0.15A
Power Factor	0.933
Total Input Power	21W
Secondary Output Current	0.7A regulated
Lamp Power	7 x 3W
Input Capacitance of Driver	47nF=0.047μF

MATERIALS

Heatsink	Aluminium
Body	Aluminium
Lens	Polycarbonate
Electronic Components & PCB's	RoHS compliant

THERMAL

Thermal Protection	Fully protected
Ambient Temperature Rating	50°C
Maximum Surface Temp	75°C
Ingress Protection Rating	IP20

OPTICAL / PHOTOMETRIC

Luminous Flux	665 lumens
CRI	80
Colour Temperature	2700K
Beam Angle	60°

WEIGHT / LIFE

Fitting	800g
LED Lamp Life	40,000 HR
Controller Life	40,000 HR



REFERENCE	COLOUR	CODE
TR04020	White	27031

Track Spotlights

XL-LED PERFORMANCE