

L402 · TRACK SYSTEM

TRACK

IP20

MODEL CODE EL - 02.180E15000



30 W

LIGHT SOURCE



2340 lm

LUMINANCE



≥90

CRI



22°/36°/45°

BEAM ANGLE



-25~50°C

OPERATING

02 — SPECIFICATIONS

Technical specifications

HOUSING	Aluminium body; black finish.
LED TYPE	SMD; CCT 2700K/3000K/3500K/4000K (per order); CRI ≥90; SDCM <3.
BEAM ANGLE	22° / 36° / 45° optics available (per order).
LIGHT DISTRIBUTION	Direct.
ADJUSTABILITY	345° rotation; 60° tilting.
OPERATING TEMP.	-25°C ~ 50°C.
DIMMING	Non-dim, phase dim, 0/1–10V, DALI, Bluetooth, or ZigBee (per order).

ORDERING KEY

LA4230

Series — Track light

02.180E15000

Configuration — 30W, black

MODEL — EL-02.180E15000

Dimensions	L402 × W81 × D34.5mm	Input voltage	AC220–240V
Frequency	50 / 60 Hz	Rated life	35,000–50,000 h
Ingress protection	IP20		

MOUNTING & INSTALLATION

- 01** Align adapter

Align the track adapter with the rail at the loading angle.
- 02** Twist & lock

Rotate the fixture to engage the track contacts and lock in place.
- 03** Power on

Energise the circuit; select the dimming protocol as required.
- 04** Aim

Rotate up to 345° and tilt up to 60° to the desired direction.

DALI

0/1-10V

BLUETOOTH

ZIGBEE

IP20

RoHS

CE