

Ø51.5 TRACK SYSTEM

TRACK

IP20

MODEL CODE EL - 07.032A33000

**10 W**

LIGHT SOURCE

**910 lm**

LUMINANCE

**≥90**

CRI

**18°/23°/32°**

BEAM ANGLE

**-25~50°C**

OPERATING

02 — SPECIFICATIONS

Technical specifications

HOUSING	Aluminium body; black finish.
LED TYPE	COB; CCT 2700K/3000K/3500K/4000K or 2700–6000K tunable (per order); CRI ≥90; SDCM <3.
BEAM ANGLE	18° / 23° / 32° optics available (per order).
LIGHT DISTRIBUTION	Direct.
ADJUSTABILITY	None (fixed pendant).
OPERATING TEMP.	-25°C ~ 50°C.
DIMMING	Non-dim, 0/1–10V, DALI-2, Bluetooth, or ZigBee (per order).

ORDERING KEY

MN1010

Series — Track light

07.032A33000

Configuration — 10W, black

MODEL — EL-07.032A33000

Dimensions	Ø51.5 × L330mm	Input voltage	DC48V
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 Suspend

Feed out the suspension cable to the desired drop height.

03 Power on

Energise the circuit; select the dimming protocol as required.

04 Level

Confirm the fixture hangs level and centred.

DALI-2

0/1-10V

BLUETOOTH

ZIGBEE

IP20

RoHS

CE