

T550.H Curve LED track light

Datasheet

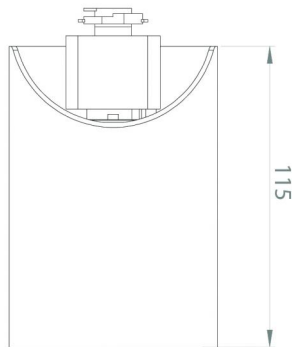


Product codes

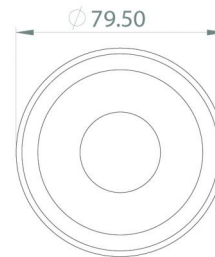
Unit: T550.H	Family: CR	Base type: H-Track	Colour temp. (K): 3K 4K	Beam angle (°): 36	Colour: B (Black) W (White)
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Dimensions (mm)

Front view



Side view



Electrical

Colour temperature: 3000K or 4000K	Input voltage: 220-240V	Power usage: 8.5W	Driver power factor: 0.77	IP rating: IP40
Surge protection: 3100	Cable length: N/Am	Dimmable: Yes	Driver: BG-DRV:A-550/8	

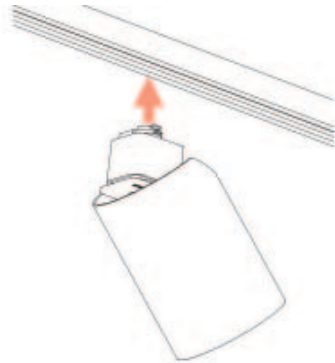
Operational

Lumen output: 550lm or 560lm	Beam angle: 36°	Light quality (CRI): 93CRI	Operating temp.: -30 to 70°C	Average temp.: 70°C
Ambient temp.: -28 to 60°C	Lifetime: 70000 hrs (@TA25)			

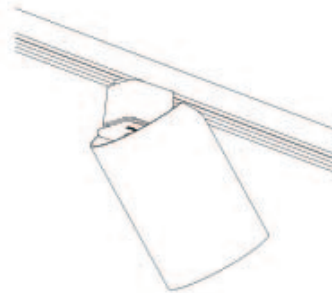
Physical

Fascia colour: White or Black	Gimbal angle: 90°/355°	Warranty: 7 years	Type: H-Track
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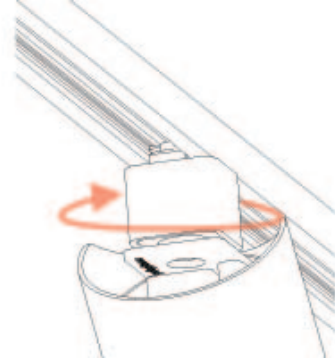
Installation



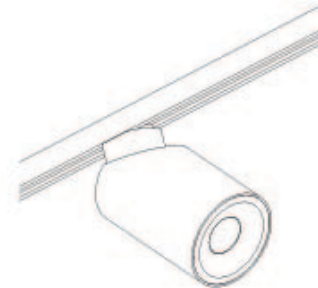
Step 1
Align the T550.H track connector with the track



Step 2
Insert the T550.H into the track channel.



Step 3
Twist the track connector in order to lock into the track channel.



Step 4
Once the light is locked into the track, orientate the luminaire to the desired direction.