

T800.H.MOON Curve LED Track Light

Datasheet



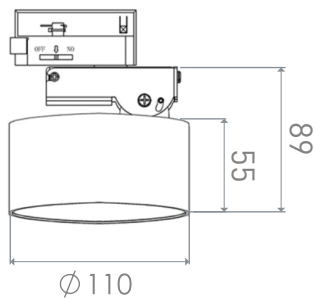
Product codes

Unit: T800.H.MOON	Base Type: H1 (H-Track) E3 (Eurotrack)	Series: CR	Colour temp.: 2.7K 3K 4K 5K	Beam angle (°): DF120	Colour: B (Black) W (White)	Driver: ND (Non-Dimmable) PHASE (Phase) 010V (0-10V)
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Electrical

Colour temperature: 2700K or 3000K or 4000K or 5000K	Input voltage: 220-240V	Power usage: 12W	Driver power factor: >0.6	IP rating: IP20	Dimmable: Phase 010V
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Dimensions (mm)



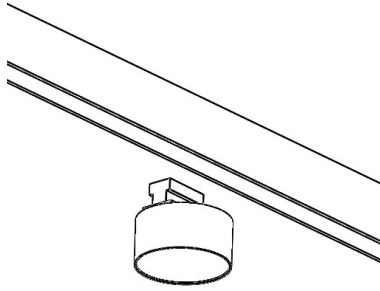
Operational

Lumen output: 2.7K: 765 lm 3K: 780 lm 4K: 795 lm 5K: 865 lm	Light quality (CRI): >90CRI	Ambient temp.: -20°C to 50°C
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Physical

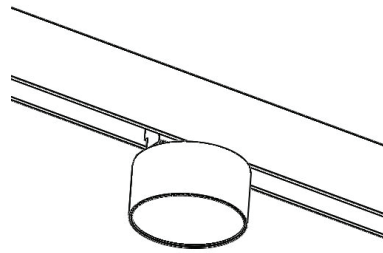
Warranty: 5 years	Mounting type: Track
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Installation



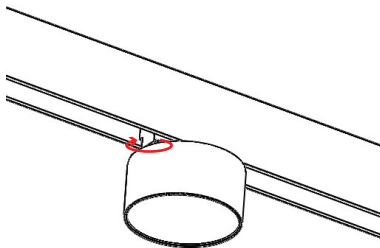
Step 1

Align the track connector with the track.



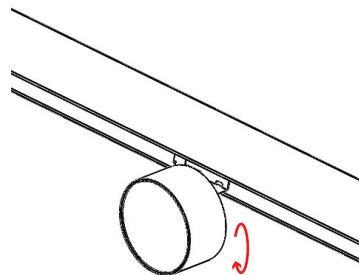
Step 2

Insert the T800.H.MOON-CR into the track channel, ensuring the track base tabs are in the open position and that the direction of the T800.H.MOON-CR is correct. This is dependent on where the contact points are in the track.



Step 3

Push the locking tabs into the track base to secure the fitting.



Step 4

Once the light is locked into the track, orient the luminaire to focus the light as required.