

# TR700 Curve LED track light

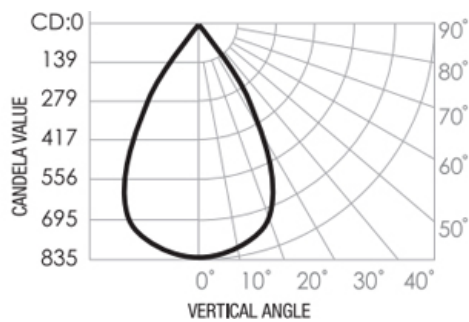
## Datasheet



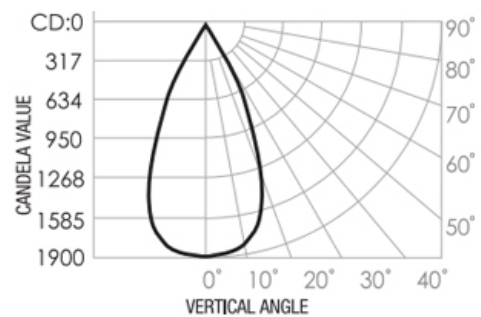
### Product codes

Unit:	Series:	Base type:	Colour temp. (K):	Beam angle (°):	Colour:
TR700	CR	E3 H1	3K 4K	40 60	B (Black) W (White)

### Photometrics



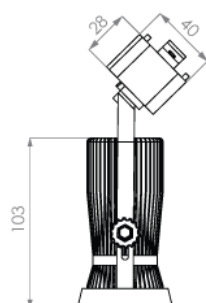
Source lumen output: 979lm  
 Delivered lumen: 720lm  
 Efficacy: 60lm/W  
 Colour temp.: 3000K  
 Beam angle: 60°



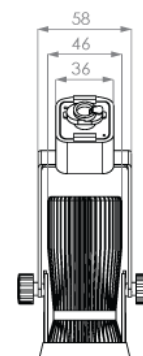
Source lumen output: 979lm  
 Delivered lumen: 720lm  
 Efficacy: 60lm/W  
 Colour temp.: 3000K  
 Beam angle: 40°

### Dimensions (mm)

Front view



Side view



## Electrical

<b>Input voltage:</b> 220-240V	<b>Power usage:</b> 12W	<b>Driver power factor:</b> 0.94	<b>IP rating:</b> IP40	<b>Surge protection:</b> 3100V
<b>Dimmable:</b> Yes	<b>Driver:</b> N/A			

## Operational

<b>Operating temp.:</b> -30 to 85°C	<b>Average temp.:</b> 50°C	<b>Ambient temp.:</b> -28 to 55°C	<b>Lifetime:</b> 40,000 hrs (@TA25)	<b>Source Lumens:</b> 979lm or 999lm
--	-------------------------------	--------------------------------------	--	---

## Physical

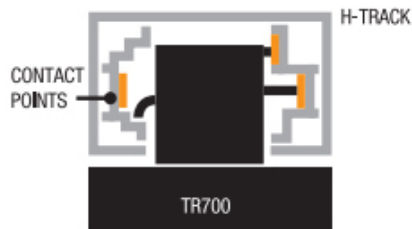
<b>Weight:</b> 245g	<b>Gimbal angle:</b> 300°, 90°	<b>Warranty:</b> 3 years	<b>Type:</b> H-Track or Eurotrack
------------------------	-----------------------------------	-----------------------------	--------------------------------------

## Compatibility

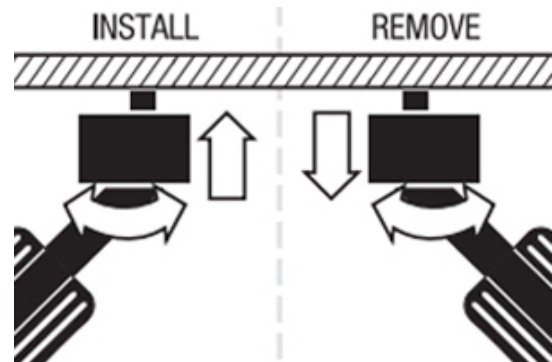
**Recommended Dimmers:**  
Clipsal, Universal  
Clipsal, Trailing Edge  
Legrand 400T, Trailing Edge

\*All systems are unique, please call 1300 672 499 for advice on your installation.

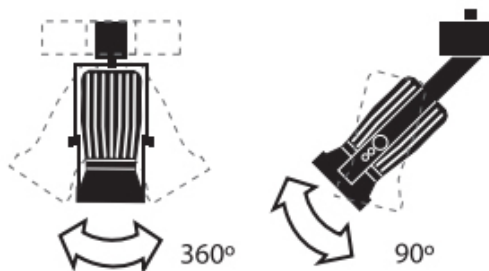
## Installation



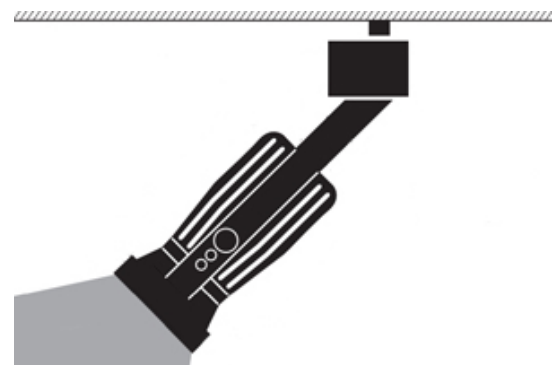
**Step 1**  
Before installation, beware that H-tracks are asymmetric.



**Step 2**  
Insert the TR700 into the track and twist in the orientation which satisfies stage 1.



**Step 3**  
Adjust the light orientation as desired.



**Step 4**  
Installation complete.