



## UNITREK STR9017/30TC/DP - 21/30W

Unitrek single circuit, 21/30 watt architectural track spot, with integral dual power driver and selectable CCT

### Application

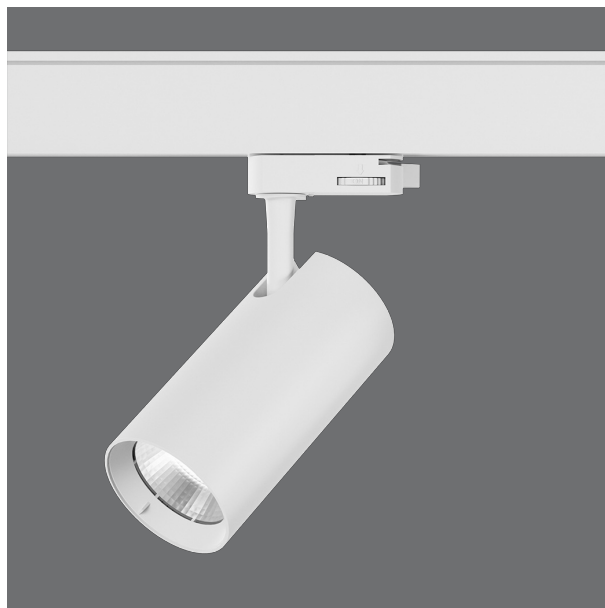
Ideal for decorative retail or interior residential spaces

### Design Specifications





- Durable Polyamide body profile, colour white or black
- High output LED optics, CRI >80, selectable CCT 3000K / 4000K / 5700K
- Polycarbonate lens, 40° beam distribution
- 21/30 watt integral non-dimmable LED driver
- Optional black or white baffle available

### Performance

- Dimmable - **NO**



### Technical Specification

Product	Model No.	Input Voltage (V/AC)	Multiple Wattage	Lumens (lm)	CCT (K)	Body Colour
	STR9017/30TC/DP/WH	240	21/30	2100/2400/2200	3000/4000/5700	WHITE
	STR9017/30TC/DP/BK	240	21/30	2100/2400/2200	3000/4000/5700	BLACK
	STR9017/30RING/BK					BLACK RING INSERT
	STR9017/30RING/WH					WHITE RING INSERT
	STR9017/30R60P					60 DEG BEAM INSERT

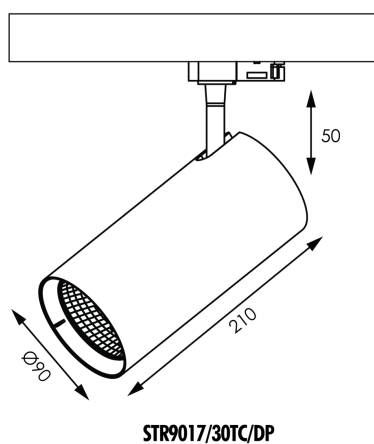
CRI	Beam Angle (°)	Dim (mm)
80	40	90(W) x 210(H)
80	40	90(W) x 210(H)
	40	
	40	
	60	

NOTE: Lumens (lm) are shown at maximum power setting

NOTE: tracklight systems are designed for horizontal ceiling mount, with the track opening parallel to the floor, for non-raked ceiling installations

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## Dimensions



## Photometric Data

Unit: cd C0/C180 — C90/C270 —

**STR9017/30W/WW at 3000K**

