





UNITREK STR9017 - 30W

30 watt architectural track spot, with integral driver - Unitrek single circuit

Application

Ideal for decorative interior or residential designs

Design Specifications

- Architectural cylindrical profile
- Aluminium body, colour matt white or black
- High efficiency COB LED chip, CRI > 80, CCT 3000K or 5000K
- Changeable, multi-faceted reflector system, polycarbonate lens, 36 degree beam distribution, 15 and 25 degree options
- 30 watt integral, non-dimmable LED driver



Technical Specification

Model No.	Description	Input Voltage (V/AC)	Power (W)	Lumens (lm)	ССТ (К)	Body Colour
STR9017/30W/WW/WH	LED TRACK SPOT 30W SINGLE CIR 3K WH	240	30	2700	3000	White
STR9017/30W/WW/BK	LED TRACK SPOT 30W SINGLE CIR 3K BK	240	30	2700	3000	Black
STR9017/30W/NDL/WH	LED TRACK SPOT 30W SINGLE CIR 5K WH	240	30	2800	5000	White
STR9017/30W/NDL/BK	LED TRACK SPOT 30W SINGLE CIR 5K BK	240	30	2800	5000	Black

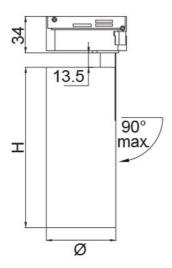
Model No.	CRI	Beam Angle (°)	Dimensions (mm)		
STR9017/30W/WW/WH	80	36	85(W) x 180(H)		
STR9017/30W/WW/BK	80	36	85(W) x 180(H)		
STR9017/30W/NDL/WH	80	36	85(W) x 180(H)		
STR9017/30W/NDL/BK	80	36	85(W) x 180(H)		

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Dimensions



Photometric Data

Unit: cd C0/C180_____ C90/C270_____

STR9017/30W/WW at 3000K

