



Date		Project	
Type		Part Number	

ARCHITECTURAL LUMINAIRES BY RENO LIGHTING

STORY Series

LED Zoomable Cylinder Track Head Light



The STORY Series Zoomable Cylinder Track Head Light luminaire offers superior light output in a small, unobtrusive design. With customizable beam angles and adjustable heads, this light offers flexibility to highlight specific areas in any application. Ideal for accent and display lighting.



Product Features

- 120V TRIAC Dimming
- High quality cold-forge aluminum housing for better heat dissipation
- Compatible with H-Type track
- Luminaire arm is 180° tiltable and 350° rotation adjustable
- Zoomable degree adjustable from 20°-50° to meet different application needs
- Colours Available: Black & White
- Glass Lens
- Rated Lifetime L70(hrs): >50,000
- Operating temperature: -4°F to 149°F (-20°C to 65°C)

Key Specifications

Voltage	120V
Wattage	20W or 30W Models
Efficacy	90lm/w
CCT	27/30/35/40/5000K
CRI	>90
Lumens	1,800 lm (20W) or 2,7000 lm (30W)
Beam Angle	20°-50°
Housing Material	Cold-Forge Aluminum
Mounting	Halo Style 3-Wire Track
THD	<20%



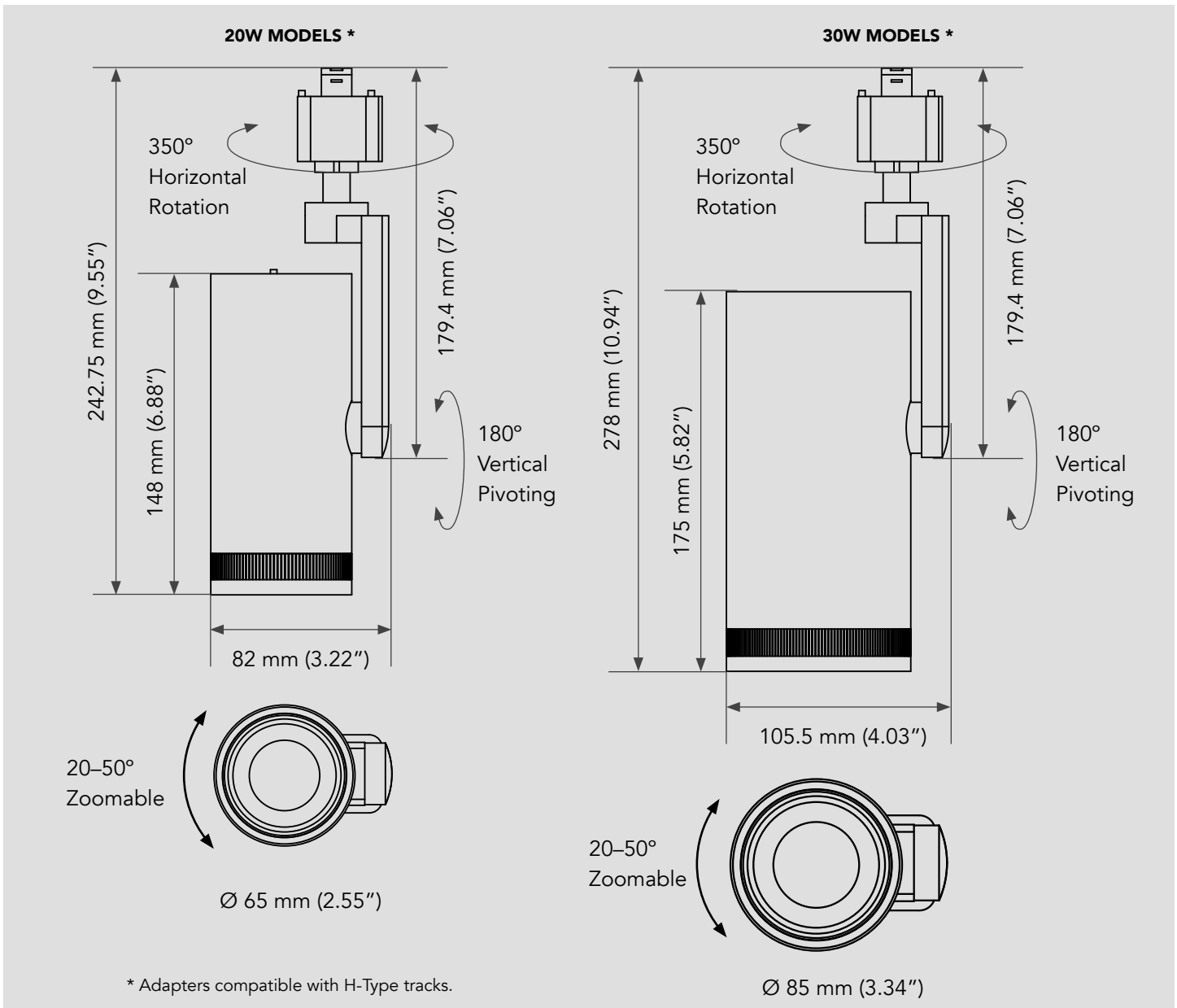
STORY Series | Zoomable Cylinder Track Head Light

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Specifications

Order#	Model	Voltage	Lumens	CCT	CRI	Mounting Type
R31311	RENO-TH20W-5CCT-ADJ-WH	20W	1,800 lm	27/30/35/40/5000K	>90	H-Type
R31312	RENO-TH20W-5CCT-ADJ-BK	20W	1,800 lm	27/30/35/40/5000K	>90	H-Type
R31313	RENO-TH30W-5CCT-ADJ-WH	30W	2,700 lm	27/30/35/40/5000K	>90	H-Type
R31314	RENO-TH30W-5CCT-ADJ-BK	30W	2,700 lm	27/30/35/40/5000K	>90	H-Type

Dimensions

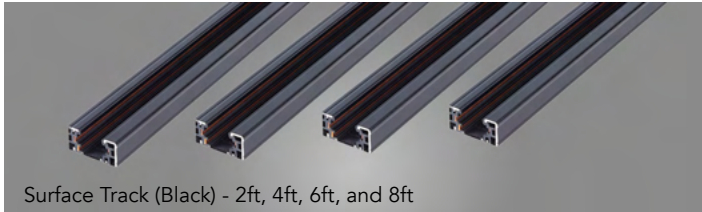




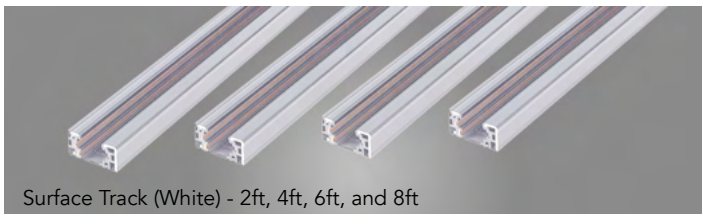
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Accessories



Surface Track (Black) - 2ft, 4ft, 6ft, and 8ft



Surface Track (White) - 2ft, 4ft, 6ft, and 8ft



Live End Connector



End Feed Kit



Conduit Connector



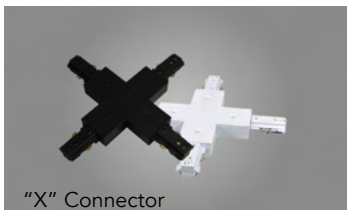
"I" Connector



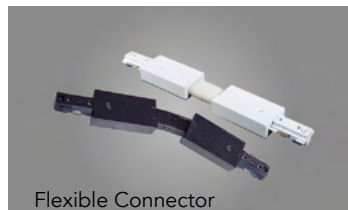
"L" Connector



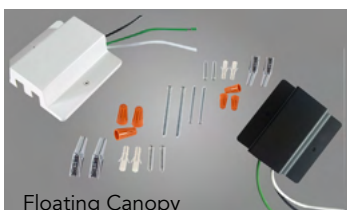
"T" Connector



"X" Connector



Flexible Connector



Floating Canopy



Cable Kit

Order#	Model	Description
R31201	RENO-TKH-2FT-WH	Surface Track 2ft White
R31202	RENO-TKH-2FT-BK	Surface Track 2ft Black
R31203	RENO-TKH-4FT-WH	Surface Track 4ft White
R31204	RENO-TKH-4FT-BK	Surface Track 4ft Black
R31205	RENO-TKH-6FT-WH	Surface Track 6ft White
R31206	RENO-TKH-6FT-BK	Surface Track 6ft Black
R31207	RENO-TKH-8FT-WH	Surface Track 8ft White
R31208	RENO-TKH-8FT-BK	Surface Track 8ft Black

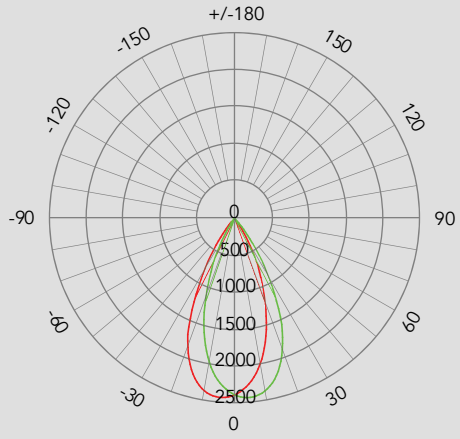
Order#	Model	Description
R31901	RENO-TKH-LEC-WH	Live End Connector White
R31902	RENO-TKH-LEC-BK	Live End Connector Black
R31903	RENO-TKH-EFK-WH	End Feed Kit White
R31904	RENO-TKH-EFK-BK	End Feed Kit Black
R31905	RENO-TKH-CC-WH	Conduit Connector White
R31906	RENO-TKH-CC-BK	Conduit Connector Black
R31907	RENO-TKH-MJ-WH	"I" Connector White
R31908	RENO-TKH-MJ-BK	"I" Connector Black
R31909	RENO-TKH-LC-WH	"L" Connector White
R31910	RENO-TKH-LC-BK	"L" Connector Black
R31911	RENO-TKH-TC-WH	"T" Connector White
R31912	RENO-TKH-TC-BK	"T" Connector Black
R31913	RENO-TKH-XC-WH	"X" Connector White
R31914	RENO-TKH-XC-BK	"X" Connector Black
R31915	RENO-TKH-FC-WH	Flexible Connector White
R31916	RENO-TKH-FC-BK	Flexible Connector Black
R31917	RENO-TKH-FCF-WH	Floating Canopy White
R31918	RENO-TKH-FCF-BK	Floating Canopy Black
R31919	RENO-TKH-CAB-WH	4M Cable White
R31920	RENO-TKH-CAB-BK	4M Cable Black





Photometrics

LUMINOUS INTENSITY DISTRIBUTION



C0 / C180: — C90 / C270: —

Average Field Angle (50%): 46.5°

C0/180: 46.3°

C90/270: 46.6°

ILLUMINANCE AT A DISTANCE

