



# Trac-Lites™ Integral Driver LED Cylinders

Integral components to your next project

**juno®**





R605L Integral Driver Cylinder in black finish  
installed on Trac Master® T Series track.



# Juno® Trac-Lites™ R605L & R606L Integral Driver LED Cylinder Fixtures

Sporting a timeless cylinder aesthetic, the Juno R605L and R606L Series further expands the economical Trac-Lites LED track fixture offering. But don't be fooled by their compact form and simple good looks — the R605L & R606L Series feature powerful performance, providing output upwards of 1300 lumens while consuming a maximum of 13 watts.

Juno R605L & R606L Series fixtures feature a compact fixture footprint and commercial grade performance, and are designed for greater than a 50,000 hour operating life. Consuming only 10 watts or 13 watts, respectively, these track fixtures are highly efficient delivering up to 107 lumens per watt.

## Features:

- Deep source regression for superior glare control
- Outstanding thermal management provides over 50,000 hours of maintenance-free operation
- Standard dimmable using high-quality, factory-approved dimmers — see specifications
- Choice of 2700K, 3000K, 3500K or 4000K CCT at 80 or 90 CRI
- Choice of spot, narrow flood, flood, or wide flood beam distributions
- Interchangeable, precision-molded custom TIR optic assemblies
- Black, bronze (R605L only), silver or white finishes
- DesignLights Consortium® qualified, and certified to meet the high efficacy requirements of CA Title 24 (JA8 2016 & 2019)
- Optional factory-installed or field-installed bayonet-mount accessory holder that can accommodate one 2" accessory



## Finishes



Black

Bronze

Silver

White

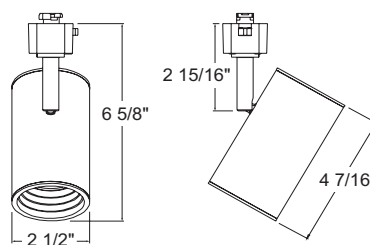
## Accessories/Options

TIR Optic Assemblies and Accessory Holders



Black

White



# Ordering Information

## Juno Trac-Lites™ R605L 10W & R606L 13W LED Cylinder Fixtures

**Ordering Information** — Examples: R605L 27K 90CRI PDIM SP BL, R606L 30K 80CRI PDIM FL SL AHR605 BLCK

Series	Mounting Adapter Type	Color Temperature	Color Rendering Index	Dimming Compatibility	Beam Distribution	Finish	Optional Accessory Holder*	
<b>R605L</b> Juno Trac-Lites 10W, 1000 Lumen Integral Driver LED Cylinder	<b>(Blank)</b> Juno Universal 120V Trac Adapter	<b>27K</b> 2700K	<b>80CRI</b> 80 CRI	<b>PDIM</b> Phase Dimmable	<b>SP</b> Spot	<b>BL</b> Black	<b>AHR605 BLCK</b> Accessory Holder for R605L/R606L, Black	
	<b>GTYPE¹</b> G-Type Trac Adapter	<b>30K</b> 3000K	<b>90CRI</b> 90 CRI		<b>NFL</b> Narrow Flood	<b>BZ³</b> Bronze	<b>AHR605 WHT</b> Accessory Holder for R605L/R606L, White	
	<b>HTYPE¹</b> H-Type Trac Adapter	<b>35K</b> 3500K			<b>FL</b> Flood	<b>SL</b> Silver		
	<b>LTYPE²</b> L-Type Trac Adapter	<b>40K</b> 4000K			<b>WFL</b> Wide Flood	<b>WH</b> White		
<b>R606L</b> Juno Trac-Lites 13W, 1300 Lumen Integral Driver LED Cylinder	<b>CPY⁴</b> Canopy Mounted							

\* Optional accessory holder can accommodate one accessory.

<sup>1</sup> GTYPE and HTYPE adapters available in BL, SL, and WH finish only.

<sup>2</sup> LTYPE adapter available in BL and WH finish only.

<sup>3</sup> BZ finish available for R605L only.

<sup>4</sup> CPY versions available with limited options — see specification sheet for CPY ordering information and product dimensions.

Accessories		
<b>AHR605 BLCK 200</b> Accessory Holder for R605L/R606L, Black	<b>DIFF 200</b> Diffusion Lens	<b>TIR6 SPT BLCK</b> TIR Optic - Spot, Black
<b>AHR605 WHT 200</b> Accessory Holder for R605L/R606L, White	<b>SOLITE 200</b> Uniformity Lens (Solite)	<b>TIR6 SPT WHT</b> TIR Optic - Spot, White
<b>CGF 200</b> Color Glass Filters	<b>UVF 200</b> UV Filter	<b>TIR6 NFLD BLCK</b> TIR Optic - Narrow Flood, Black
<b>DGF 200</b> Dichroic Glass Filters	<b>PRISM 200</b> Prismatic Spread Lens	<b>TIR6 NFLD WHT</b> TIR Optic - Narrow Flood, White
<b>DCCF 200</b> Dichroic Color Correction Filters	<b>LSPREAD 200</b> Linear Spread Lens	<b>TIR6 FLD BLCK</b> TIR Optic - Flood, Black
	<b>HCLBL 200</b> Hexagonal Cell Louver - Black	<b>TIR6 FLD WHT</b> TIR Optic - Flood, White
	<b>SNOOTBL 200</b> Snoot - Black	<b>TIR6 WFLD BLCK</b> TIR Optic - Wide Flood, Black
		<b>TIR6 WFLD WHT</b> TIR Optic - Wide Flood, White

See specification sheets for accessory details and color filter options.





R606L Integral Driver Cylinder in black finish  
installed on Trac Master® T Series track.



A modern office interior featuring a wall of horizontal wood panels. A recessed track lighting system is mounted on the ceiling, with several black cylindrical fixtures pointing downwards. The word "INFORMATION" is displayed in large, white, 3D block letters on the wall. Below the wall, a wooden reception desk is visible, with three white chairs and a laptop on it.

# INFORMATION

R608L Integral Driver Cylinder in black finish  
installed on TREC2 Series recessed track.



# Juno® Trac-Lites™ R608L Integral Driver LED Cylinder Fixtures

With its slim, small cylindrical silhouette, the R608L track fixture offers a timeless architectural form that quietly integrates into any space. Whether highlighting art in a gallery, accenting displays in retail, or delivering balanced illumination in commercial or hospitality settings, the design unobtrusively complements the architecture rather than competing with it. Providing exceptional value, the performance of these fixtures is second to none, delivering up to over 1400 lumens while using only 15 watts.

Each fixture can be specified with a variety of CCTs, CRIs and beam distributions. Accessory TIR optics are available to alter beam distributions in the field. A factory-assembled or field-installed bayonet-mount accessory holder is available, enabling an assortment of light control accessories to be added in the field for maximum visual comfort and to create practically any desired beam effect.

## Features:

- Cleverly designed nested yoke arm enables simple straight-down aiming if desired
- Deep source regression for exceptional glare control
- Outstanding thermal management provides over 50,000 hours of maintenance-free operation
- Standard dimmable using high-quality, factory-approved dimmers — see specifications
- Choice of 2700K, 3000K, 3500K or 4000K CCT at 80 or 90 CRI
- Choice of spot, narrow flood, flood, or wide flood beam distributions using interchangeable, twist & lock TIR optics
- Black, silver or white finishes
- DesignLights Consortium® qualified, and certified to meet the high efficacy requirements of CA Title 24 (JA8 2016 & 2019)
- Optional factory-installed or field-installed bayonet-mount accessory holder that can accommodate one 2" accessory



## Finishes



Black



Silver



White

## Accessories/Options

### Accessory Holders



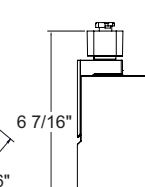
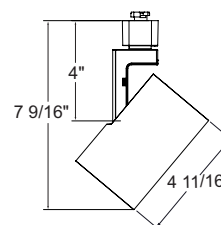
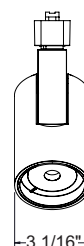
Black



Silver



White





# Ordering Information

## Juno Trac-Lites™ R608L 15W LED Cylinder Fixtures

Ordering Information — Examples: R608L 35K 90CRI PDIM SP WH, R608L HTYPE 30K 80CRI FL BL AHR608 BLCK

Series	Mounting Adapter Type	Color Temperature	Color Rendering Index	Dimming Compatibility	Beam Distribution	Finish	Optional Holder*
R608L 15W, 1400 Lumen Integral Driver LED Cylinder	(Blank) Juno Universal 120V Trac Adapter	27K 2700K	80CRI 80 CRI	PDIM Phase Dimmable	SP Spot	BL Black	AHR608 BLCK Accessory Holder for R608L, Black
	GTYPE G-Type Trac Adapter	30K 3000K	90CRI 90 CRI		NFL Narrow Flood	SL Silver	AHR608 WHT Accessory Holder for R608L, White
	HTYPE H-Type Trac Adapter	35K 3500K			FL Flood	WH White	
	LTYPE L-Type Trac Adapter	40K 4000K			WFL Wide Flood		
	TEK <sup>1</sup> TEK 120V Trac Adapter						
	HTEK <sup>1,2</sup> HTEK 277V Trac Adapter						
	CPY <sup>3</sup> Canopy Mounted						

\* Optional accessory holder can accommodate one accessory.  
<sup>1</sup> TEK/HTEK adapter is black on silver finish fixtures.  
<sup>2</sup> HTEK versions available with OFF option only, and OFF option only available with HTEK version only.  
<sup>3</sup> CPY versions available with limited options — see specification sheet for CPY ordering information and product dimensions.

Accessories		
AHR608 BLCK 200 Accessory Holder for R608L, Black	DCCF 200 Dichroic Color Correction Filters	TIR7 SPT TIR Optic - Spot
AHR608 WHT 200 Accessory Holder for R608L, White	DIFF 200 Diffusion Glass Lens	TIR7 NFLD TIR Optic - Narrow Flood
HCLBL 200 Hexagonal Cell Louver - Black	UVF 200 UV Filter	TIR7 FLD TIR Optic - Flood
SNOOTBL 200 Snoot - Black	LSPREAD 200 Linear Spread Glass Lens	TIR7 WFLD TIR Optic - Wide Flood
CGF 200 Color Glass Filters	PRISM 200 Prismatic Spread Glass Lens	
DGF 200 Dichroic Glass Filters	SOLITE 200 Uniformity Lens (Solite)	

See specification sheets for accessory details and color filter options.





R608L Integral Driver Cylinder in white finish  
installed on TREC2 Series recessed track.





R612L Integral Driver Cylinder in black finish  
installed on Trac Master® TU Series track.



# Juno® Trac-Lites™ R610L & R612L Integral Driver LED Cylinder Fixtures

Clean and elegant, with a simple cylindrical form, the R610L and R612L Integral Driver LED Cylinder track fixtures expand the versatility and applications for this industry-leading offering. Providing exceptional value, the performance of these fixtures is second to none, offering two new lumen packages at 2200 lumens and 3200 lumens while consuming only 21 watts and 37 watts, respectively.

Each fixture can be specified with a variety of CCTs, CRIs and beam distributions. Accessory reflectors are available to alter beam distributions in the field. A factory-assembled or field-installed bayonet-mount accessory holder is available, enabling an assortment of light control accessories to be added in the field for maximum visual comfort and to create practically any desired beam effect.

## Features:

- Cleverly designed nested yoke arm enables simple straight-down aiming if desired
- Deep source regression for exceptional glare control
- Outstanding thermal management provides over 50,000 hours of maintenance-free operation
- Standard dimmable using high-quality, factory-approved dimmers — see specifications
- Choice of 2700K, 3000K, 3500K or 4000K CCT at 80 or 90 CRI
- Choice of spot, narrow flood, flood, or wide flood beam distributions using interchangeable, twist & lock reflectors
- Black, silver or white finishes
- DesignLights Consortium® qualified, and certified to meet the high efficacy requirements of CA Title 24 (JA8 2016 & 2019)
- Optional factory-installed or field-installed bayonet-mount accessory holder that can accommodate one 2¾" accessory



## Finishes



Black



Silver



White

## Accessories/Options

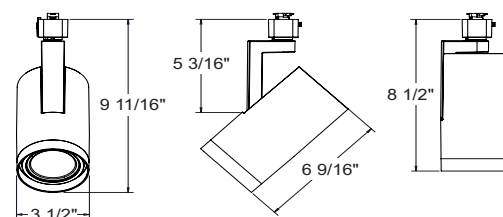
### Accessory Holders



Black



White





# Ordering Information

## Juno Trac-Lites™ R610L 21W & R612L 37W LED Cylinder Fixtures

**Ordering Information** — Examples: R610L 27K 80CRI PDIM SP BL, R612L HTYPE 30K 90CRI PDIM NFL WH AHR610 WHT

Series	Mounting Adapter Type	Color Temperature	Color Rendering Index	Dimming Compatibility	Beam Distribution	Finish	Optional Accessory Holder*
<b>R610L</b> Juno Trac-Lites 21W, 2200 Lumen Integral Driver LED Cylinder  <b>R612L</b> Juno Trac-Lites 37W, 3200 Lumen Integral Driver LED Cylinder	<b>(Blank)</b> Juno Universal 120V Trac Adapter	<b>27K</b> 2700K	<b>80CRI</b> 80 CRI	<b>OFF<sup>2</sup></b> On/Off (Non-Dimming)	<b>SP</b> Spot	<b>BL</b> Black	<b>AHR610 BLCK</b> Accessory Holder for R610L/R612L, Black
	<b>GTYPE</b> G-Type Trac Adapter	<b>30K</b> 3000K	<b>90CRI</b> 90 CRI	<b>PDIM</b> Phase Dimmable	<b>NFL</b> Narrow Flood	<b>SL</b> Silver	<b>AHR610 WHT</b> Accessory Holder for R610L/R612L, White
	<b>HTYPE</b> H-Type Trac Adapter	<b>35K</b> 3500K	<b>FL</b> Flood		<b>WH</b> White		
	<b>LTYPE</b> L-Type Trac Adapter	<b>40K</b> 4000K	<b>WFL</b> Wide Flood				
	<b>TEK<sup>1</sup></b> TEK 120V Trac Adapter						
	<b>HTEK<sup>1,2</sup></b> HTEK 277V Trac Adapter						
	<b>CPY<sup>3</sup></b> Canopy Mounted						

\* Optional accessory holder can accommodate one accessory.

<sup>1</sup> TEK/HTEK adapter is black on silver finish fixtures.

<sup>2</sup> HTEK versions available with OFF option only, and OFF option only available with HTEK version only.

<sup>3</sup> CPY versions available with limited options — see specification sheet for CPY ordering information and product dimensions.

Accessories		
<b>AHR610 BLCK 275</b> Accessory Holder for R610L/R612L, Black  <b>AHR610 WHT 275</b> Accessory Holder for R610L/R612L, White  <b>CGF 275 CLEAR</b> Clear Glass Lens  <b>CGF 275</b> Color Glass Filters  <b>DGF 275</b> Dichroic Glass Filters  <b>DIFF 275</b> Diffusion Lens	<b>SOLITE 275</b> Uniformity Lens (Solite)  <b>UVF 275</b> UV Filter  <b>PRISM 275</b> Prismatic Spread Lens  <b>LSPREAD 275</b> Linear Spread Lens  <b>HCLBL 275</b> Hexagonal Cell Louver - Black  <b>SNOOTBL 275</b> Snoot - Black  <b>EYEBROWBL 275</b> Eyebrow - Black	<b>TR11 SPT</b> Reflector - Spot  <b>TR11 NFLD</b> Reflector - Narrow Flood  <b>TR11 FLD</b> Reflector - Flood  <b>TR11 WFLD</b> Reflector - Wide Flood

See specification sheets for accessory details and color filter options.





R610L Integral Driver Cylinder in black finish  
installed on Trac-Lites™ R Series track.





R620L Integral Driver Cylinder in white finish  
installed on Trac Master® TU Series track.



# Juno® Trac-Lites™ R620L Adjustable Beam Integral Driver LED Cylinder Fixtures

The stylish and economical Juno R620L Series is the answer to your lighting applications that require a range of beam patterns or may have a change in beam requirements in the future. The proprietary, patented R620L optical system enables the beam distribution to be continuously adjusted between 17° and 53° by simply rotating the front bezel — no special tools or additional accessories required. More importantly, the optical system offers unparalleled efficiency by maintaining output that varies by no more than 40 lumens throughout the beam adjustment range. Change has never been as easy, efficient or affordable.

## Features:

- Consumes only 15 watts to provide up to over 1200 lumens
- Simple and timeless cylindrical aesthetic with standard ELV dimming compatibility down to as low as 2% or better
- Integrated driver resulting in small overall fixture footprint
- Cleverly designed nested yoke arm enables simple straight-down aiming if desired
- Outstanding thermal management provides over 50,000 hours of maintenance-free operation
- Choice of 2700K, 3000K, 3500K or 4000K CCT at 80 or 90 CRI
- Black, silver or white finishes
- DesignLights Consortium® qualified, and certified to meet the high efficacy requirements of CA Title 24 (JA8 2016 & 2019)
- Optional factory-installed or field-installable accessory holder can accommodate one 2¾" accessory
- Winner of 2020 SSL Product Innovation Awards and 2020 LIT Lighting Design Awards



## Finishes



Black



Silver



White

## Accessories/Options

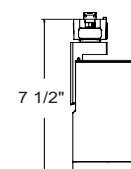
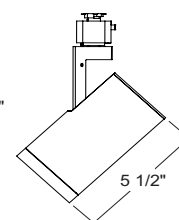
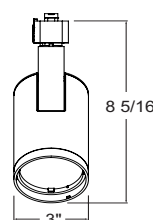
### Accessory Holders



Black



White





# Ordering Information

## Juno Trac-Lites™ R620L 15W Adjustable Beam LED Cylinder Fixtures

**Ordering Information** — Examples: R620L 27K 80CRI PDIM VBS BL, R620L HTYPE 30K 90CRI PDIM VBS WH AHR620 WHT

Series	Mounting Adapter Type	Color Temperature	Color Rendering Index	Dimming Compatibility	Beam Distribution	Finish	Optional Accessory Holder*
R620L Juno Trac-Lites 15W, 1200 Lumen Adjustable Beam LED Cylinder	(Blank) Juno Universal 120V Trac Adapter	27K 2700K	80CRI 80 CRI	PDIM Phase Dimmable	VBS Variable Beam System	BL Black	AHR620 BLCK Accessory Holder for R620L, Black
	GTYPE G-Type Trac Adapter	30K 3000K	90CRI 90 CRI			SL Silver	AHR620 WHT Accessory Holder for R620L, White
	HTYPE H-Type Trac Adapter	35K 3500K				WH White	
	LTYPE L-Type Trac Adapter	40K 4000K					
	TEK¹ TEK 120V Trac Adapter						
	CPY² Canopy Mounted						

\* Optional accessory holder can accommodate one accessory.

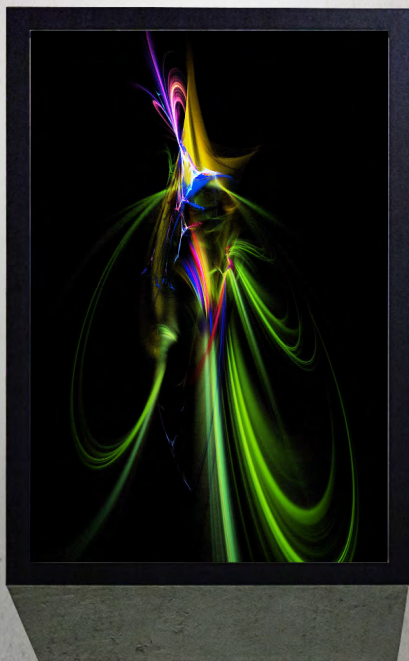
<sup>1</sup> TEK adapter is black on silver finish fixtures.

<sup>2</sup> CPY versions available with limited options — see specification sheet for ordering information and product dimensions.

Accessories		
<b>AHR620 BLCK 275</b> Accessory Holder for R620L, Black	<b>DIFF 275</b> Diffusion Glass Lens	<b>PRISM 275</b> Prismatic Spread Glass Lens
<b>AHR620 WHT 275</b> Accessory Holder for R620L, White	<b>SOLITE 275</b> Uniformity Lens (Solite)	<b>LSPREAD 275</b> Linear Spread Glass Lens
<b>CGF 275</b> Color Glass Filters	<b>UVF 275</b> UV Filter	<b>HCLBL 275</b> Hexagonal Cell Louver - Black
<b>DGF 275</b> Dichroic Glass Filters		<b>SNOOTBL 275</b> Snoot - Black

See specification sheets for accessory details and color filter options.

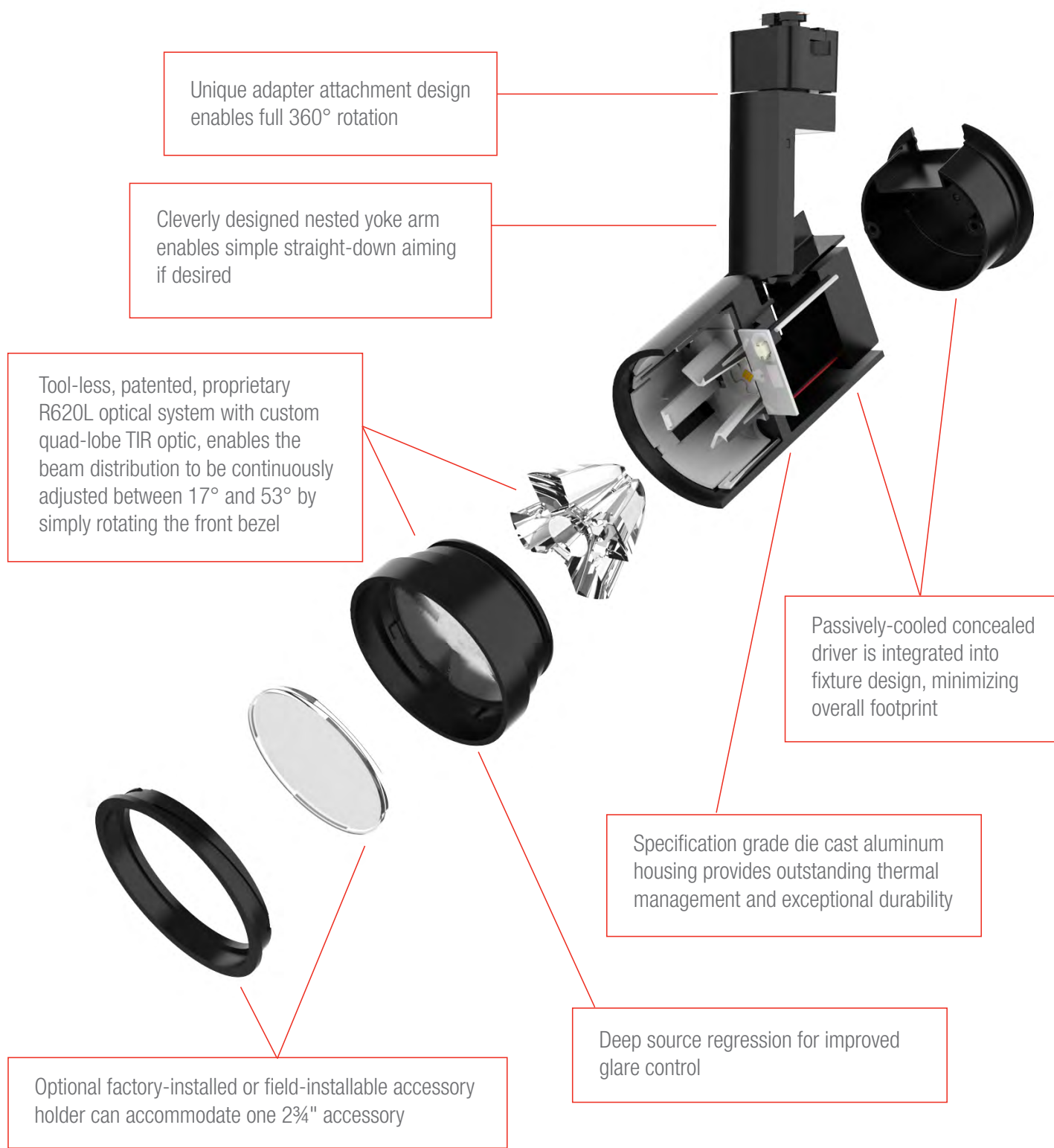




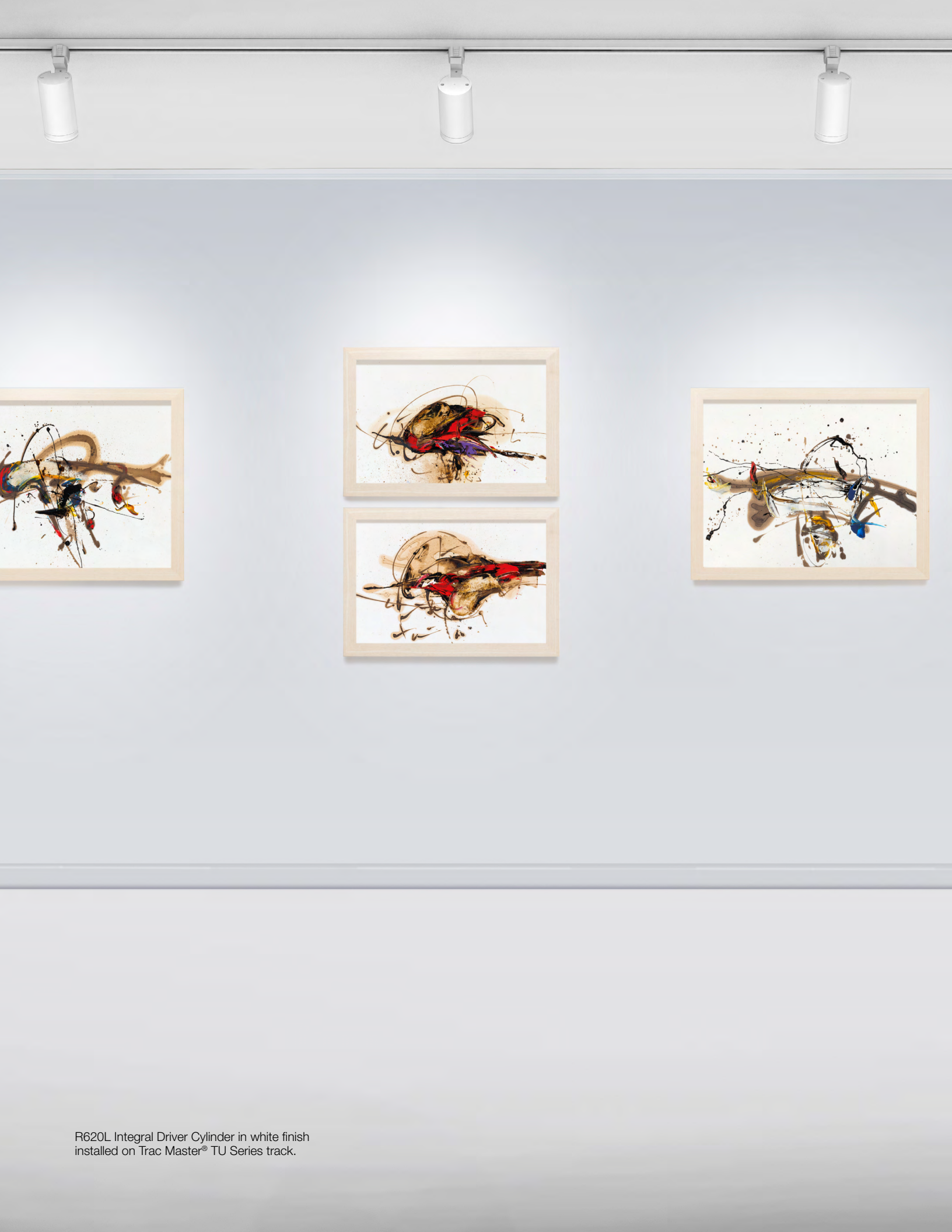
R620L Integral Driver Cylinder in black finish  
installed on Trac Master® T Series track.



# Precision Performance







R620L Integral Driver Cylinder in white finish  
installed on Trac Master® TU Series track.





R612L Integral Driver Cylinder in black finish  
installed on Trac Master® T Series Trac.

