JUNO

TRAC-MASTER®

Project:

Avant Garde

Fixture Type:

CYLINDRA™ SERIES

Location: Contact/Phone:

T841, T844, T845 and T846

PRODUCT DESCRIPTION

The contemporary styling of the Cylindra fixture enables it to subtly enhance practically any decor without diverting attention from the surrounding environment. Soft curved surfaces combine with clean, crisp edges to provide a uniquely attractive aesthetic. Cylindra's integral, bayonet-mounted accessory holder accommodates up to two accessories simultaneously.





T537, T537U

T538

Low Voltage MR16

Construction Die cast aluminum housing.

Lamp 12V, 50W maximum MR16 GU5.3/GX5.3 bi-pin.

Socket Ceramic bi-pin.

Accessory Holder Integral to fixture design • Die cast aluminum construction Precision bayonet mounting • Accommodates up to two accessories simultaneously • Clear glass lens included with fixture.

Transformer Must be ordered separately • Compatible with T537 or T538 12V electronic transformer for halogen lamps (D1.2.1) • Compatible with T537U universal 12V electronic transformer for LED or halogen lamps (D1.2.5) • Compatible with T539 12V electronic transformer for haloge (D1.2.0) • Compatible with T542 or T543 12V magnetic transor halogen lamps (D1.2.0).

Aiming 360° horizontal rotation • 105° vertical aiming capa

Labels UL and C-UL Listed.

Product specifications subject to change without notice.

Catalog Number	Finish	Lamp		
T841WH	White	50W MR16 max.		
T841BL	Black	50W MR16 max.		
T841SL	Silver	50W MR16 max.		

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gen lamps nsformer for LED	── 5 1/8"──
311 iginips (<u>D1.2.0</u>)	1 3/4

ACCESSORIES						
Cat. No.	Description	Cat. No.	Description	Cat. No.	Description	
T741-6	Color Filters	T7477	Prismatic Spread Lens	T7478	Linear Spread Lens	
T7401-18	Dichroic Filters	T7420	Diffusion Lens	T7421	Uniformity Lens	
T7422	UV Filter	T7459BL	Hexcell Louver			
See specification sheet D1 2.2 for details						

Line Voltage PAR20

Construction Die cast aluminum housing.

Lamp 120V, 50W maximum PAR20 medium base.

Socket Medium base porcelain with nickel plated copper screw shell.

Adapter Copper alloy contacts provide precise spring action - no arcing and will not take a set • True, positive electrical ground • On/off switch included

• Patented embossed polarity arrows on bottom of adapter • Spring-loaded positive latch with embossed polarity arrows secures trac light to trac

"Pull-up" contact to up position for two-circuit application.

Accessory Holder Integral to fixture design • Die cast aluminum construction Precision bayonet mounting
 Accommodates up to two accessories simultaneously

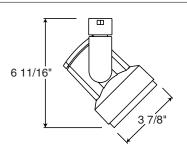
Aiming 360° horizontal coverage • 105° vertical aiming capability.

Labels UL and C-UL Listed.

Product specifications subject to change without notice.

Catalog Number	Finish	Lamp		
T844WH	White	50W PAR20 max.		
T844BL	Black	50W PAR20 max.		
T844SL	Silver	50W PAR20 max.		

Cat. No.	Description	Cat. No	. Description	Cat. No	. Description
T591-6	Color Filters	T597	Prismatic Spread Lens	T598	Linear Spread Lens
T5928BL	Cube Cell Louver	T5918	Color Correction Filter	T5921	Uniformity Lens
T5922	UV Filter				





TRAC-MASTER®

Avant Garde

CYLINDRA™ SERIES

T841, T844, T845 and T846

Line Voltage PAR30

Construction Die cast aluminum housing.

Lamp 120V, 75W maximum PAR30 medium base.

Socket Medium base porcelain with nickel plated copper screw shell.

Adapter Copper alloy contacts provide precise spring action - no arcing and will not take a set • True, positive electrical ground • On/off switch included • Patented embossed polarity arrows on bottom of adapter • Spring-loaded positive latch with embossed polarity arrows secures trac light to trac

"Pull-up" contact to up position for two-circuit application.

Accessory Holder Integral to fixture design • Die cast aluminum construction • Precision bayonet mounting • Accommodates up to two accessories simultaneously.

Aiming 360° horizontal coverage • 105° vertical aiming capability.

Labels UL and C-UL Listed.

Product specifications subject to change without notice.

Catalog Number	Finish	Lamp		
T845WH	White	75W PAR30 max.		
T845BL	Black	75W PAR30 max.		
T845SL	Silver	75W PAR30 max.		

5 13/16"

ACCESSORIES						
Cat. No.	Description	Cat. No.	Description	Cat. No.	. Description	
T561-6	Color Filters	T5677	Prismatic Spread Lens	T5678	Linear Spread Lens	
T569BL	Cube Cell Louver	T5618	Color Correction Filter	T5621	Uniformity Lens	
T5622	UV Filter					
See specification sheet D1.2.2 for details.						

Line Voltage PAR38

Construction Die cast aluminum housing.

Lamp 120V, 150W maximum PAR38 medium base.

Socket Medium base porcelain with nickel plated copper screw shell.

Adapter Copper alloy contacts provide precise spring action - no arcing and will not take a set • True, positive electrical ground • On/off switch included Patented embossed polarity arrows on bottom of adapter
 Spring-loaded positive latch with embossed polarity arrows secures trac light to trac

"Pull-up" contact to up position for two-circuit application.

Accessory Holder Integral to fixture design • Die cast aluminum construction Precision bayonet mounting
 Accommodates up to two accessories simultaneously.

Aiming 360° horizontal coverage • 105° vertical aiming capability.

Labels UL and C-UL Listed.

Product specifications subject to change without notice

Catalog Number	Finish	Lamp		
T846WH	White	150W PAR38 max.		
T846BL	Black	150W PAR38 max.		
T846SL	Silver	150W PAR38 max.		

G.							
ACCESSORIES							
Cat. No.	Description	Cat. No.	Description	Cat. No.	Description		
T571-6	Color Filters	T579BL	Cube Cell Louver	T5718	Color Correction Filter		
T5721	Uniformity Lens	T5722	UV Filter	T5777	Prismatic Spread Lens		
T5778	Linear Spread Lens						
See specification	on sheet D1.2.2 for deta	ils.					

9 5/16'

