



Juno® Flex 12™ Spotlights

Geometrics

The timeless simplicity of cones and spheres. Choose the MR16 Cone for a more sophisticated design statement or the Orb for balanced, consistent

appearance regardless of aiming angle. Finish: Silver

Lamp	Dimensions
12V or 24V 20-50W MR16	6 1/2"

	tional cessories	
UV	lor Filters Filters	
Dic	hroid Landon	

Dichroic Lenses Diffuse Spread Lens Linear Spread Lens Prismatic Spread Lens Uniformity Lens Hexcell Louver

Delta 200 Series®

An angular, die-cast fixture body and rod-supported lamp bezel create a semi-exposed, technical appearance. Choose the Pendant model for ceiling applications or the Gallery model to throw light back onto vertical surfaces, signage or displays. Finish:

Pendant

Gallery

Gallery

Lamp	Dimensions		
12V or 24V 20-50W MR16	5 1/2"		

Optional Accessories

Black Barn Doors Color Filters **UV Filters** Dichroic Lenses Diffuse Spread Lens Linear Spread Lens Prismatic Spread Lens Uniformity Lens Hexcell Louver Snoot

Silver

Orb

Cone

Lamp	Dimensions
12V or 24V 20-50W MR16	5 1/4"

Optional Accessories

Color Filters **UV Filters** Dichroic Lenses Diffuse Spread Lens Linear Spread Lens Prismatic Spread Lens Uniformity Lens Hexcell Louver

Pendant

Lamp	Dimensions		
12V or 24V	10 3/4"		
20-50W	2 1/4"		
MR16	2 5/8"		

Optional Accessories

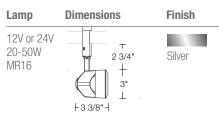
Black Barn Doors Color Filters **UV Filters** Diffuse Spread Lens Dichroic Lenses Linear Spread Lens Prismatic Spread Lens Uniformity Lens Hexcell Louver Snoot



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Gyrus[™] with Integral Dual Accessory Holder

A new spin on an old idea, the Gyrus[™] combines dramatic aerodynamic styling with an integral accessory holder that accepts up to two standard 2" diameter lenses and louvers. The snap-on design makes this an easy to accessorize fixture for more demanding display lighting applications.



Optional Accessories

Color Filters **UV Filters** Dichroic Lenses Diffuse Spread Lens Linear Spread Lens Prismatic Spread Lens Uniformity Lens Hexcell Louver

Gimbal Ring

This sculpted dual yoke design is an elegant interpretation of the classic gimbal ring.

Lamp	Dimensions	Finish
12V or 24V 20-50W MR16	5 1/4" 5 1/4" 2 1/4"	Silver

Optional Accessories

Color Filters **UV Filters** Dichroic Lenses Diffuse Spread Lens

Linear Spread Lens Prismatic Spread Lens Uniformity Lens Hexcell Louver

Photo Credits:

Cover: University of Chicago Hospital, Chicago, IL (Pirello Photography)

Universal

Use the minimalist universal by itself for a do everything basic lampholder, or in combination with the scoop accessory for a metallic accent.

Lamp	Dimensions		Finish
12V or 24V 20-50W MR16CG Cover Glass	T 3 1/2" 	☐ ☐ ☐ 2" ☐ 3" ☐	Silver

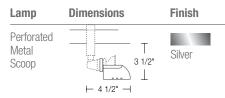
Optional Accessories

Accessory Holder Barn Doors* Color Filters* UV Filters* Dichroic Lenses*

Diffuse Spread Lens* Linear Spread Lens* Prismatic Spread Lens* Uniformity Lens* Hexcell Louver*

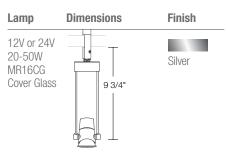
Accessory Scoop

Universal halogen spotlights take on a whole new appearance when you dress them up in a luxurious metal scoop.



Trapezia¹

Trapezia[™] suspends the MR16 lamp down from the trac with the grace of a trapeze artist. Slender 9-inch long tubes conceal supply wires feeding into an elegantly sculpted die-cast lamp housing. The light airy appearance is great for display, exhibition and gallery lighting and the downward reach can make pendant mounting of trac unnecessary.



Optional Accessories

Accessory Holder Barn Doors' Color Filters* **UV Filters*** Dichroic Lenses*

Diffuse Spread Lens* Linear Spread Lens* Prismatic Spread Lens* Uniformity Lens* Hexcell Louver*

* Filters, lenses and barn door require accessory holder for installation.

Gyrus and Trapezia patent pending. Gyrus US Patent No. D508,792 Trapezia US Patent No. D504,974



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