

## Uno/Duo™ – Open MR16

The concentric gimbal rings springing off the bottom edge of the chiseled monolith is a perfect example of “form follows function” in design. The monolith remains perfectly aligned with the trac while the gimbal ring mechanisms are free to provide broad aiming capability. On MR16 versions, the integral transformer is cleverly concealed in the monolith. Framed Duo models share some of the same design details of the AVIO® series allowing both to be tastefully integrated into the same environment.



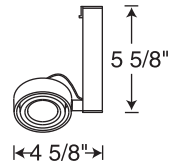
Integral 12V Electronic Transformer

**Catalog #**  
T811WH  
T811BL  
T811SL

**Finish**  
White  
Black  
Silver

**Lamp**  
One 12V, 20-75W MR16

**Dimensions**



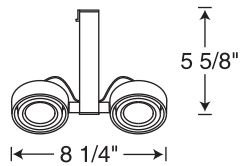
Integral 12V Electronic Transformer

**Catalog #**  
T812WH  
T812BL  
T812SL

**Finish**  
White  
Black  
Silver

**Lamp**  
Two 12V, 20-50W MR16

**Dimensions**



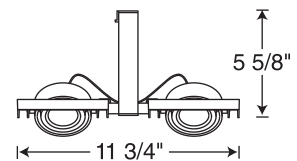
Integral 12V Electronic Transformer

**Catalog #**  
T814WH  
T814BL  
T814SL

**Finish**  
White  
Black  
Silver

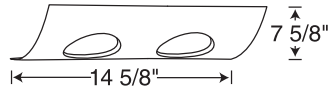
**Lamp**  
Two 12V, 20-50W MR16

**Dimensions**



**Airfoil Trim Accessory**  
T814T-WH  
T814T-BL  
T814T-SL

White  
Black  
Silver



Shown with Airfoil Trim Accessory (Order Separately)

## Light Control Accessories

**For Fixtures:** T811, T812, T814

Color Filters	<b>T741-6</b>	Diffuse Spread Lens	<b>T7420</b>
Dichroic Lenses	<b>T7401-18</b>	Linear Spread Lens	<b>T7478</b>
UV Filter	<b>T7422</b>	Prismatic Spread Lens	<b>T7477</b>
Uniformity Lens	<b>T7421</b>	Hexcell Louver	<b>T7459BL</b>

Note: Accepts up to two 2" accessories.