RHEOS SPECIFICATIONS

TYPICAL INSTALLATIONS
- Theatres and Performing Arts Centers
- Houses of Worship
- Convention Centers, Arenas and Exhibit Halls
- Museums
- Academic Institutions - Auditoriums
- Commercial Atriums
- Optimum Installation Heights: 25ft (7.6m) to 50ft (15.2m)

LEDs, OPTIC AND OUTPUT
- RGBW - White LED at 2700K
- 90 CRI standard
- Narrow (18°), Medium (25°), and Wide (34°) beam angles
- 9,000 lumen output

PHYSICAL
- 9.75in (247.6mm) diameter
- 14.57in (370.0mm) length
- Unit weight: 10lbs (4.5kg) without mountings
- High performance LED engine, driver and power supplies
- No noise with efficient passive cooling (no internal fans)
- All aluminum construction
- Standard black and off-white housing colors available in matte, semi-gloss (for black only) or glossy finishes

OPTIONS
- Custom powder coated RAL color housings
- Custom housing graphics
- Brushed aluminum housing
- Mounting options include: C-clamp, Wall Bracket, Yoke, Rigid Pendant, Slope Adaptor Pendant, Air Craft Cable Pendant and Flat/Sloped Ceiling Recessed Kits
- Surge protector
- Screw Terminal standard. Additional options for DMX Connectors: XLR-5 PIN, RJ45, and IDC

PROJECT-
ORDER CODE-
QUANTITY-

Please note that any custom orders or request may result in a longer lead time and additional costs.

For further information on products, design and engineering services, specifications, IES downloads, and pricing, call (315)672-8807, visit our website at www.aquiriitech.com, or e-mail sales@aquiriitech.com

All data subject to change without notice.

(Rev_20190829)
### TYPE - RH

<table>
<thead>
<tr>
<th>Watt</th>
<th>Color Temperature</th>
<th>Beam Angle Degree</th>
<th>Control</th>
<th>Housing Color</th>
<th>Color Finish</th>
<th>Mounting</th>
<th>Power Connector¹</th>
<th>DMX Terminals</th>
<th>Optional¹ (can choose multiple)</th>
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</thead>
<tbody>
<tr>
<td>140</td>
<td>R (RGBW)</td>
<td>18</td>
<td>D</td>
<td>B (Black)</td>
<td>M (Matte)</td>
<td>1</td>
<td>B (Bare ends; 5ft (1.5m) Std.)</td>
<td>X (XLR-5 Pin)</td>
<td>S1 (Surge Protector; 120V)</td>
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<td>W</td>
<td>(Off-White)</td>
<td>S (Semi-Gloss)</td>
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<td>(Wall Bracket)</td>
<td>S15 (NEMA 5-15; 125V/15A)</td>
<td>R (RI-45)</td>
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<td>C</td>
<td>(Custom)</td>
<td>G (Gloss)</td>
<td>3</td>
<td>L515 (NEMA L5-15; 125V/15A, Locking-type)</td>
<td>I (Insulation Displacement Connector)</td>
<td>S3 (Alternate Surge Protector¹)</td>
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<td>A</td>
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<td>(Brushed Aluminum)</td>
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<td>G</td>
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<td>(Graphic)</td>
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¹ Consult factory before ordering.
² DMX/RDM controls choice can be connected with DMX or DMX/RDM controls.
³ DMX/RDM comes standard with screw terminal.
⁴ Recessed sloped kits must be installed in accessible ceilings.
⁵ Included with yoke and wall bracket mounts.

** Figures represent primary housing unit. Refer to website or Brochure for alternate mounting conditions.