RAZRx

With cantilevered mounting, and a modular width, RAZRx is designed for efficient plant-process-flow utilizing Danish trolley's and similar 53" (135cm) long mobile racks. Delivering an average of 295 µmol/m²/s over a 2' x 4' (61cm X 122 cm) area, RAZRx is ideal for full-cycle produce, ornamental and floral cultivation.
**SPECIFICATIONS**

- **Light Source**: LED
- **Spectrum**: PhysioSpec™
- **PPF**: 210 µmol/s
- **Input Power**: 114W
- **Efficacy**: 2.3 µmol/J
- **Input Voltage**: Autosensing 100-277V
- **Fixture Dimensions / Weight**: 52.3” L x 15.75”-22.75” W x 1.2” H / 14lbs | 132.8cm L x 40cm-57.6cm W x 3.1cm H / 6.35kg
- **Mounting Height**: ≥ 5” (12.7cm) Above Canopy
- **Thermal Management**: Passive
- **Max. Ambient Temperature**: 95°F / 35°C
- **Dimming**: 10V-Source
- **Light Distribution**: 120°
- **Lifetime**: L90: > 54,000hrs
- **Power Factor**: > 90%
- **Certifications**: UL 1598 Wet-Location Rating & CE
- **Warranty**: 3 Year Standard or 5 Year Extended Warranty

**DIMENSIONS**

**FEATURES**

- Adjustable Width
- Onboard Power Supply
- Cantilevers Optional for Danish Trolleys

**SPECTRA**

- Measurements of Normalized Photosynthetic Photon Flux

**FAMILY** | **MODEL** | **SPECTRUM** | **INPUT VOLTAGE**
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RR | RAZR | PhysioSpec™ | 100-277V

**AC POWER CORD** | **AC PLUG TYPE** | **MOUNTING HARDWARE**
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06 | N5 | H<br>Hooks
15 | N6 | C<br>Cantilevers
 | L7 | Pigtails
 | PT |