





# ADJUSTABLE RECESSED SPOTLIGHT 3×10W ROUND SERIES ARTIVIA - R220AH1 LOOX PLUS

## OVERVIEW

The ARTIVIA Adjustable Recessed Spotlight is a round multi-head luminaire designed for controlled directional and accent lighting. Its three adjustable light heads allow illumination to be directed toward different objects, surfaces or feature areas from a single ceiling fixture, providing greater flexibility while maintaining a clean architectural appearance. It is well suited to retail, showrooms, hospitality and residential feature lighting.

## PRODUCT VARIANTS & TECHNICAL DATA

| Code | Type / Description | Wattage(W) | Total Luminous Flux(lm) | Luminous Efficacy(lm/W) | Power Factor(pf) | Beam Angle | CRI (Ra) | IP Rating |
|---|---|---|---|---|---|---|---|---|
| LD18R21G304 | 4000K, Gray, إضاءة نازلة سبوت لايت, Eaglerise Driver | 30W | 3000 | 100 | >0.5 | 36° | >90 | 54 |

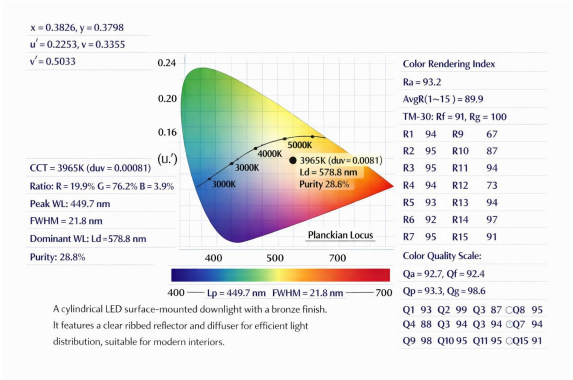
## TECHNICAL INFORMATION

| | |
|---|---|
| **Frequency** | 50 -60Hz |
| **Input Voltage** | 220-240 VAC |
| **Life Span** | 50000 H |
| **Protection class** | II |
| **SDCM** | ≤ 2 |
| **Sensor** | No |
| **Ambient temperature(Ta)** | -15℃+55℃ |
| **Operating temperature** | -15℃+45℃ |
| **UGR** | <17 |
| **Product Face Size (mm)** | Ø220.6 × H109 mm |
| **Product Weight (gr)** | 370 |
| **Energy Usage** | A+ |
| **Lumen Maintenance (L70)** | 3000 |

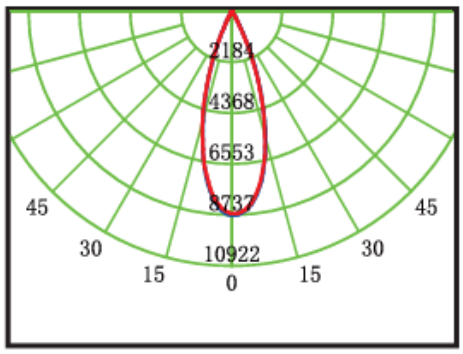
## INSTRUCTION

| | |
|---|---|
| **Instruction Manual** | |

## PHOTOMETRIC DIAGRAMS

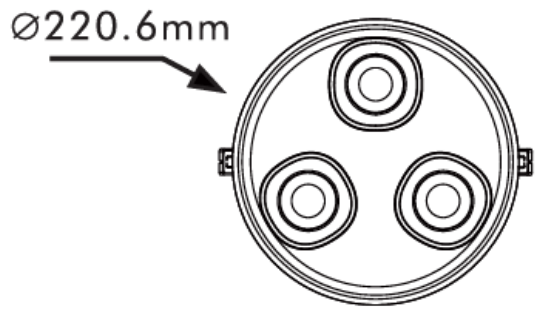


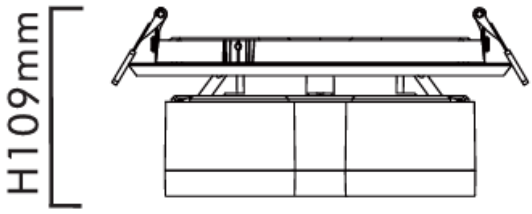

*Chromaticity / CCT diagram*




*Beam angle / polar diagram*

## DIMENSION DRAWINGS



## GENERAL INFORMATION

| | |
|---|---|
| **Body Material** | Die-Cast Aluminum |
| **Diffuser** | PC |
| **Reflector** | PC |
| **Mounting Type** | Recessed |
| **Cut Size** | Ø195–200 mm |
| **Driver Brand** | Eaglerise/Philips |
| **Chip Brand** | Osram/Bridgelux |
| **LED Type** | COB |

## APPLICATION AREAS

- Hospitality: Lobby Features, Reception Areas, Artwork, Decorative Walls, Lounge Features, etc.
- Residential Building: Living-room Feature Areas, Entrance Zones, Artwork, Display Cabinets
- Commercial Buildings: Showrooms, Retail displays, Product display ,walls Feature areas

