



035P

035 RING LIGHT

035 Ring light is built by Alu. extrusion fixture with Silicone lens. It's creating smooth and comfort lighting without spot.

The light sourced are available up to 95+ Ra. Color temperature options from 2700K to 6500K, Dual white at WW+NW available. DMX dimmable available.

Ring diameter available in $\Phi 600\text{mm}$, $\Phi 900\text{mm}$, $\Phi 1000\text{mm}$ and customized size.

Finish

Aluminum clear matt anodized
White / Black powder coating
Customized RAL color available

Applications

Indoor - Resting Zone, Reception, etc.

ORDERING INFORMATION

| LUMINAIRE | FINISH | LENS | LENGTH | COLOR QUALITY ¹ | COLOR TEMP ² | CRI | INSTALL ACCS. | IP GRADE | CONTROL OPTOINS |
|-----------|-------------|---------------|----------------|-----------------------------------|-------------------------|---------------|----------------------------|------------|--|
| 035 | W White | S Silicone | 6 φ 600mm | 3 3-Step MacAdam Ellipse | 27 - 2700K | 80 80+ CRI | P Horizontal Pendant | 22 IP22 | D1 - DALI D2 - 0-10V D3 - On/off |
| | | | 9 φ 900mm | | 30 - 3000K | | | | |
| | B Black | D Diffuser | 12 φ 1200mm | 5 5-Step MacAdam Ellips | 35 - 3500K | 90 90+ CRI | | | |
| | | | | 40 - 4000K | 95 95+ CRI | | | | |
| | S Silver | | | 60 - 6000K | | | | | |
| | | | | 65 - 6500K | | | | | |

1. Blueview's standard is 3-Step MacAdam

2. The listed Color Temperature is only available in CRI80+ in Epistar Chips, for 95+, 90+ in Epistar and Sumsung chips, pls. check the list on following page. For more options, pls. check with your executive sales.

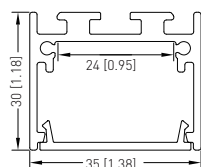
SPECIFICATION

| | | | |
|-----------------|----------------------------|---------|----------|
| Voltage | 220V-240VAC / 100V-240 VAC | | |
| Width / Height | 35 × 30mm | | |
| Diameter | φ 600mm | φ 900mm | φ 1200mm |
| Power (W/m /ft) | 25W/pc | 34 W/pc | 70 W/pc |
| Efficacy Up to | 80lm/w | 80lm/w | 80lm/w |
| Control | Dali , 0-10V, on/off | | |

LED CHIPS AND DRIVER OPTIONS



DIMENSIONS



Unit:mm[in]

ACCESSORIES



Aircraft Cable Pendant Kit