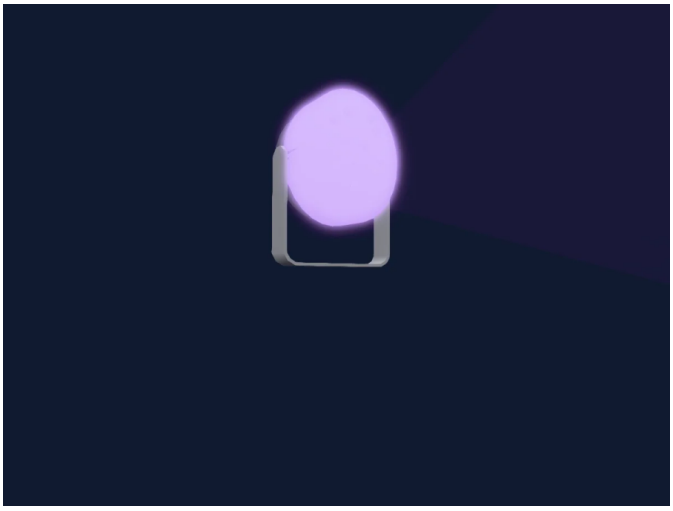
Anolis

# Anolis ArcSource 48 MC Integrate



| | |
|---|---|
| Manufacturer | **Anolis** |
| Type | **PAR** |
| DMX modes | **1** |
| DMX footprint | **9 channels** |
| Beam angle | **25-45°** |
| Size (W × H × D) | **350 × 300 × 64 mm** |
| GDTF fixture type | **83260D75-2C95-401A-94F8-17…** |

## Controls

Extra LED colours · RGB colour mixing · Colour temperature · Strobe · Dimmer

## DMX modes

9 CH Mode — 9 ch

## 9 CH Mode

9 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Red | 255 | |
| 2 | Green | 255 | |
| 3 | Blue | 255 | |
| 4 | Color Add RY | 255 | |
| 5 | White | 255 | |
| 6 | C TO | 0 | 0–0 CTO<br>1–2 2700K<br>3–3 2700 Halogen<br>4–5 3200K<br>6–6 CTO 3200K Halogen<br>7–9 4200K<br>10–12 5600K<br>13–15 8000K<br>16–16 Blue<br>17–95 Blue to Light Blue<br>96–96 Green<br>97–134 Green to Yellow<br>135–135 Yellow<br>136–174 Yellow to Red<br>175–175 Red<br>176–214 Red to Magenta<br>215–215 Magenta<br>216–246 Magenta to Blue<br>247–247 Blue<br>248–251 Rainbow Fx Fade Time<br>252–255 Rainbow Fx W/O Fade Time |
| 7 | Shutter / Strobe | 32 | 0–31 Close<br>32–63 Open<br>64–127 Shutter Strobe Fx · Str Fx Slow to Fast<br>128–143 Shutter Pulse Open<br>144–191 Shutter Pulse Close<br>192–255 Shutter Pulse Random |
| 8 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 9 | Dimmer Fine | 0 | Fine byte of Dimmer |