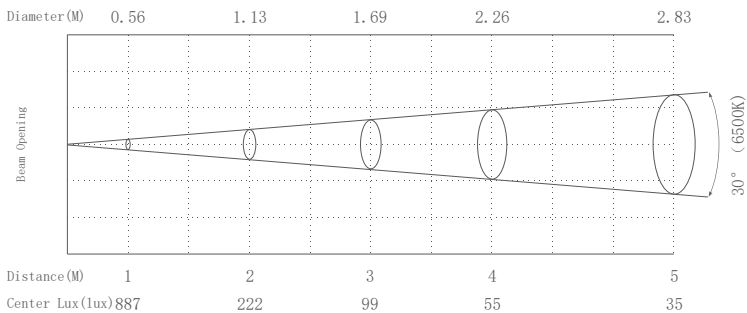
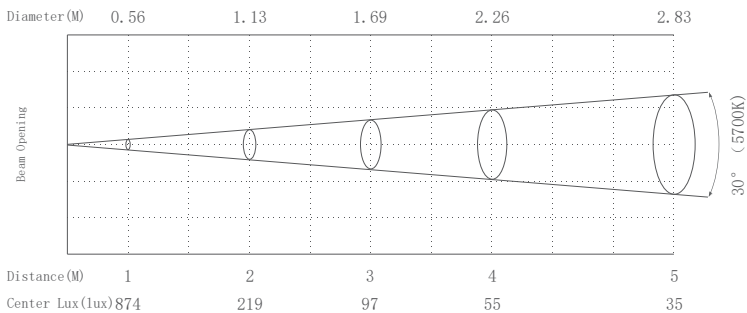
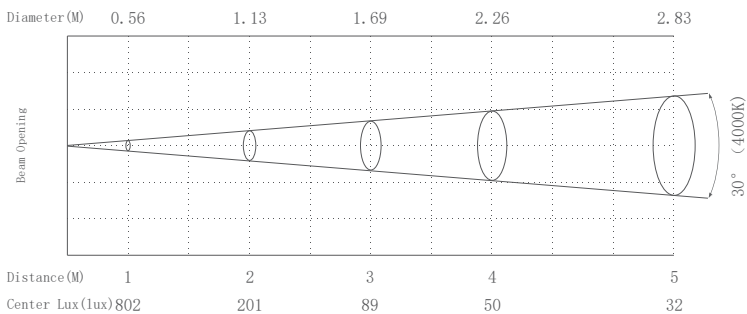
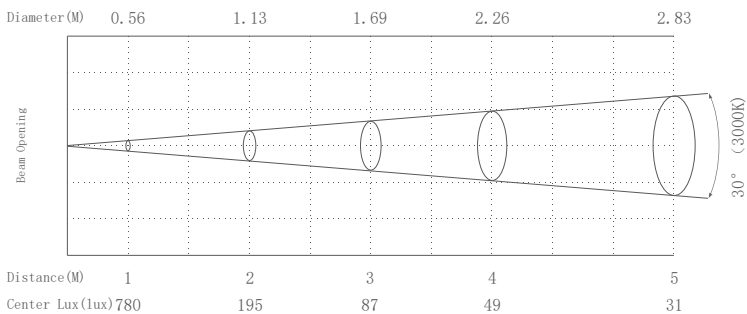
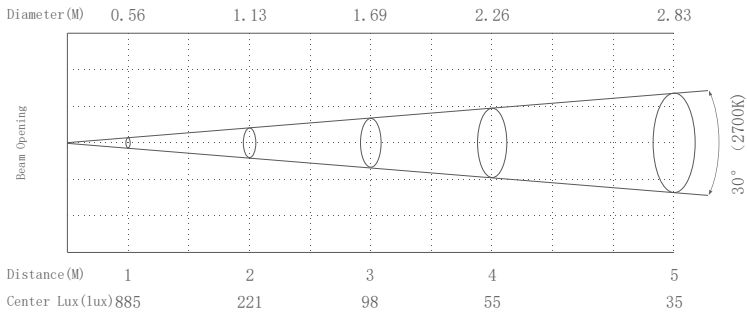




The core lighting device with full power range coverage features an RGBW four-color configuration paired with a high-performance color algorithm, vividly presenting “dopamine colors.” Aura Cylinder 8 is ideal for accent lighting, Aura Cylinder 20/Aura Cylinder 40 suit conventional spaces such as meeting rooms, while Aura Cylinder 60/Aura Cylinder 80 meet the needs of high-ceiling halls. Powered via CAT6 Ethernet cables for safe and easy maintenance, it offers tens of millions of dimming levels for smooth brightness transitions, blending practicality with

PHOTOMETRIC DATA



MAIN FUNCTION

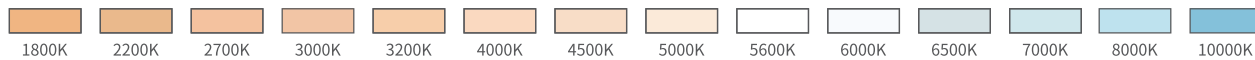
Light source RGBW
CRI Ra:90
Luminous flux 827lm
Angle 30°
Adjusting CCS intelligent color management system
Hole size Φ145mm

TECHNICAL PARAMETER

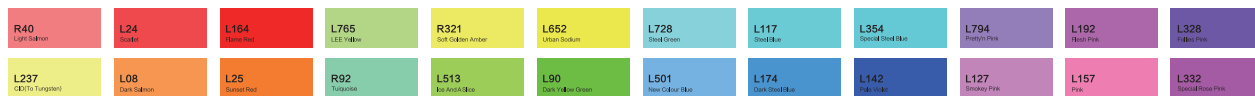
Aura Cylinder 20

Voltage DC55V
Max.Power 20W
Size 110*110*135mm
Weight 0.53KG
Casing Die-casting aluminum
Ambient Temp -5℃ ~ +45℃
IP Rating IP20
Certi cation CE
Control Network/RDM control, the software can be updated through the AD9191 Control Box via a web server. There are 2 RJ45 ports (DC55V power and network communication integrated into the Ethernet cable for input & output of communication.), with a maximum connection capability of 100W.
The efficient distance from the Control Box to the Aura Cylinder 20 is 80meters.

14 PRESET CCT COLOR



24 PRESET COLORS



DIMENSIONS

