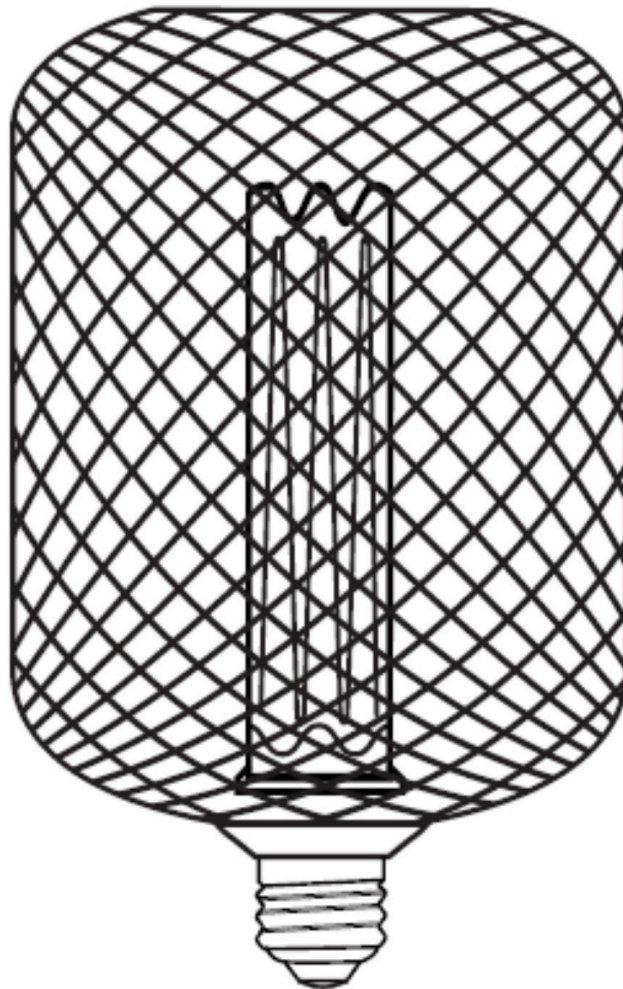


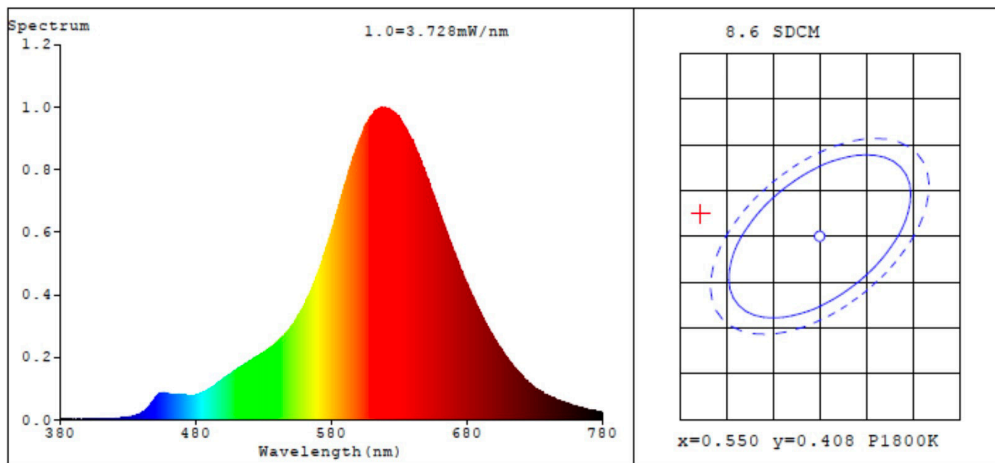
# INTUITIVE *CAGE BEAM ONE*



CAGE BEAM ONE SPECIFICATION

Product Name	<b>INTUITIVE <i>CAGE BEAM ONE</i></b>
Finish	<b>Black/Gold</b>
Model	<b>3.5W</b>
Size	<b>Ø100x162</b>
Voltage/Hz	<b>220-240V 50/60Hz</b>
Color	<b>1800K</b>
Lumen(lm)	<b>120lm</b>
CRI	<b>CRI&gt;80</b>
IP rate	<b>IP20</b>
Beam Angle	<b>330°</b>
Protocol	<b>Bluetooth Sigmesh</b>

# Spectrum Test Report



## Color Parameters:

Chromaticity Coordinate:	x= 0.5371	y= 0.4105/u'= 0.3136	v'= 0.5392
CCT	1901K(Duv= -0.0003)		
Dominant Wavelength:	Ld= 589.9nm	Purity= 84.4%	
Color Ratio:	R= 35.4%	G= 63.3%	B= 1.3%
Peak Wavelength:	Lp= 617.0nm	FWHM= 101.2nm	
Render Index(CRI):	Ra= 81.5	AvgR= 78.5	
	R1 = 81	R2 = 95	R3 = 89 R4 = 78
	R5 = 82	R6 = 97	R7 = 76 R8 = 53
	R9 = 12	R10= 91	R11= 80 R12= 92
	R13= 84	R14= 95	R15= 72

## Photo Parameters:

Flux	124.9 lm
Efficiency	36.13 lm/W
Fe	457.5 mW

## Electrical Parameters:

Voltage:	230.26 V
Current:	0.03058 A
Power:	3.457 W
Power Factor:	0.4910

LEVEL: OUT      WHITE: OUT

Status: Integral T= 609 ms Ip= 53696 (82%)