

### BALZO SERIES – SPOTLIGHT



### SPECIFICATIONS

<b>Wattage</b>	10 Watts	14 Watts
<b>Lumens Range</b>	650 Lm	630 - 730 Lm
<b>Beam Angle</b>	20° and 40°	
<b>LED CRI</b>	≥95Ra	
<b>Input Voltage</b>	48 Volts, RJ45	
<b>LED Type</b>	CTM-9 /Luminus	
<b>Housing material</b>	Aluminum	
<b>Dimensions</b>	Ø76*H254.43mm	
<b>Certifications</b>	cULus	
<b>Compatible Decoder</b>	DMX-SR-2112 Decoder	
<b>Power Supply</b>	PS-SR2112-96 - Power Supply 96W	
<b>Working Temperature</b>	-25C to 40C	
<b>IP Grade</b>	IP68	
<b>Lifespan</b>	50,000 Hours	
<b>Warranty</b>	3 Year Limited Warranty	

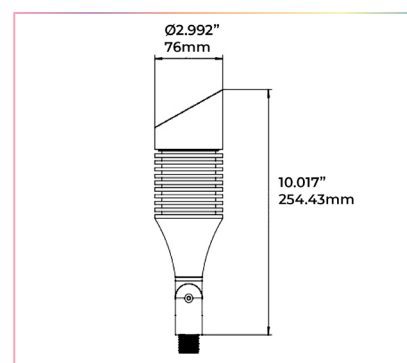
PRODUCT CODES	
BALZO-14W-BI-18-40K-20-AL	BALZO-14W-BI-22-50K-20-AL
BALZO-14W-BI-18-40K-20-B	BALZO-14W-BI-22-50K-20-B
BALZO-14W-BI-18-40K-20-SS	BALZO-14W-BI-22-50K-20-SS
BALZO-14W-BI-27-65K-20-AL	BALZO-V3-10W-RGBW-20-AL
BALZO-14W-BI-27-65K-20-B	BALZO-V3-10W-RGBW-20-B
BALZO-14W-BI-27-65K-20-SS	BALZO-V3-10W-RGBW-20-SS

\* Also available in 40 degrees

### FRONT VIEW



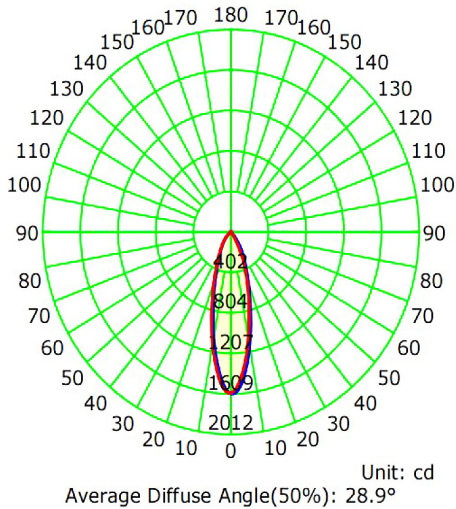
### DIMENSIONS



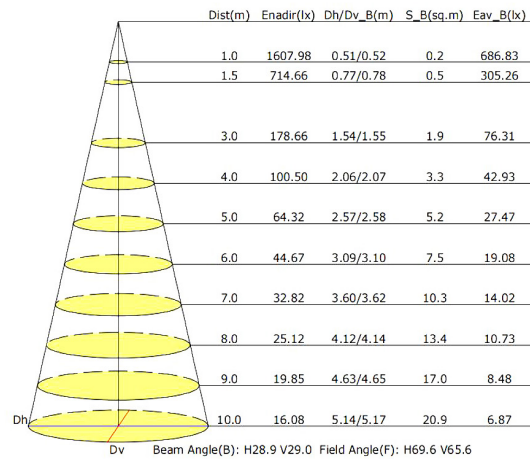
### PHOTOMETRIC INFORMATION / 20D

#### COLOR TEMPERATURE / 1800K - 4000K

Luminous Intensity Distribution Curve



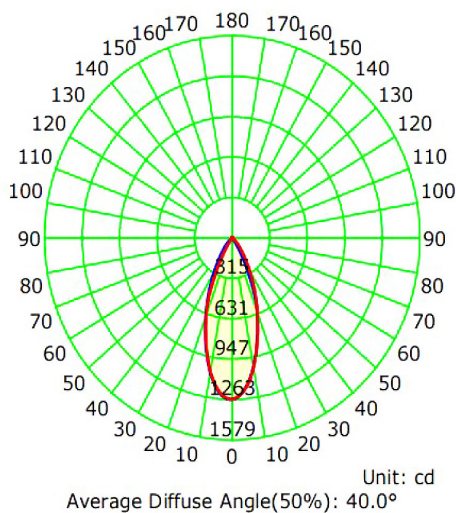
Illuminance at a Distance



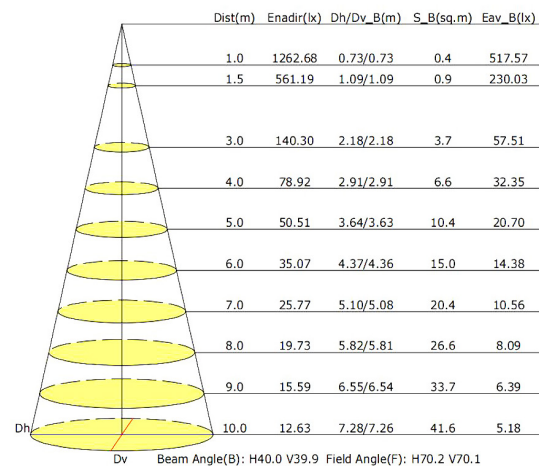
### PHOTOMETRIC INFORMATION / 40D

#### COLOR TEMPERATURE / 1800K - 4000K

Luminous Intensity Distribution Curve



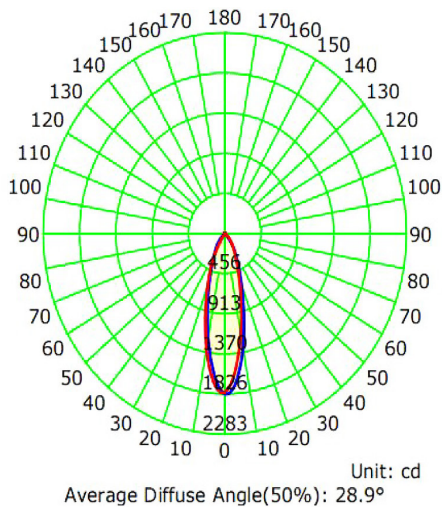
Illuminance at a Distance



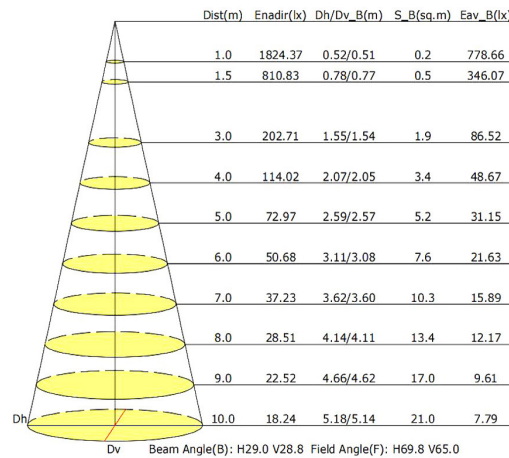
### PHOTOMETRIC INFORMATION / 20D

COLOR TEMPERATURE / 2700K - 6500K

Luminous Intensity Distribution Curve



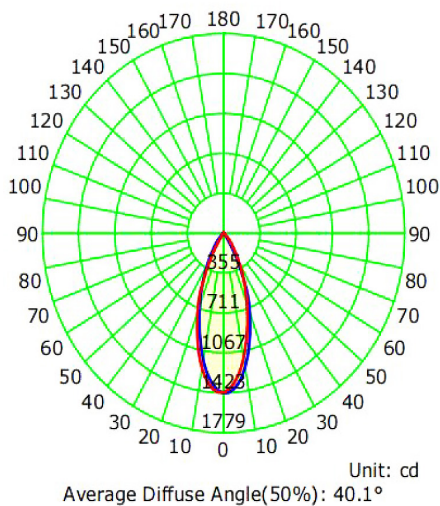
Illuminance at a Distance



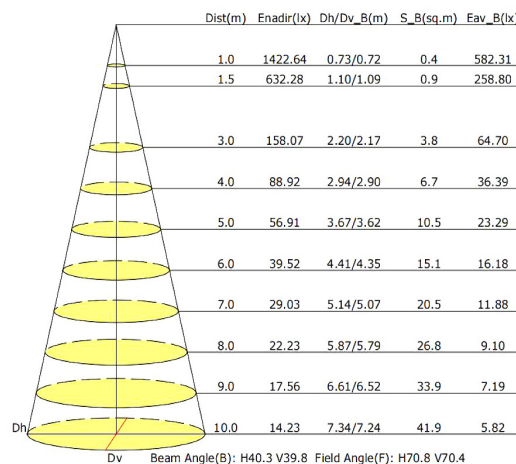
### PHOTOMETRIC INFORMATION / 40D

COLOR TEMPERATURE / 2700K - 6500K

Luminous Intensity Distribution Curve



Illuminance at a Distance



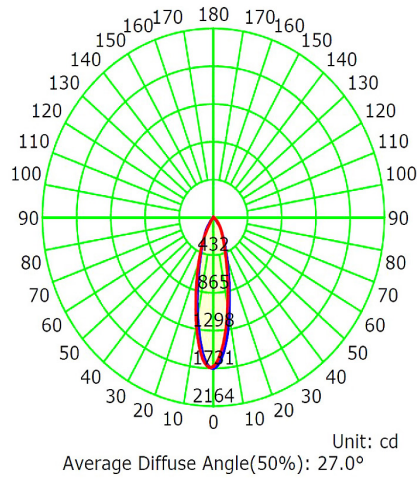


# SPECIFICATION SHEET BALZO-14W/10W-SERIES

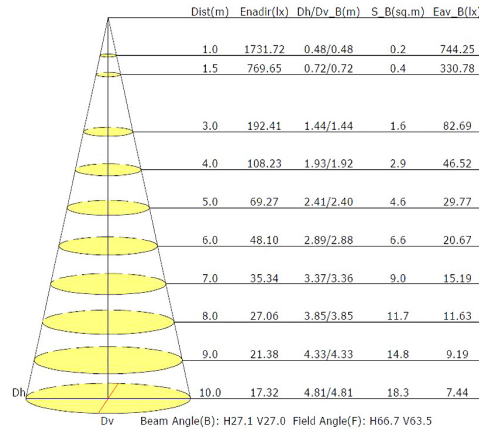
## PHOTOMETRIC INFORMATION / 20D

### COLOR TEMPERATURE / RGBW

Luminous Intensity Distribution Curve



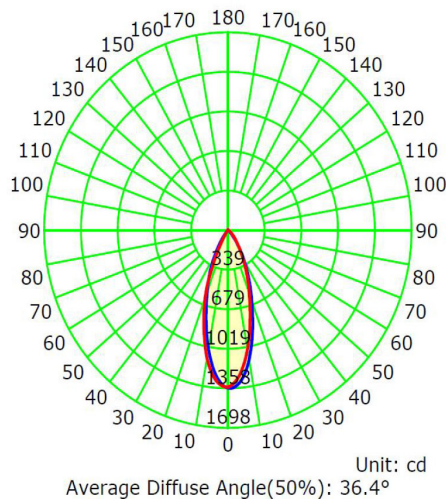
Illuminance at a Distance



## PHOTOMETRIC INFORMATION / 40D

### COLOR TEMPERATURE / RGBW

Luminous Intensity Distribution Curve



Illuminance at a Distance

