

**CODE:**  
BO-B3EME0459-SP

**LIGHT SOURCE:**  
4×3.5W

**SELECTED DEGREE:**  
30°

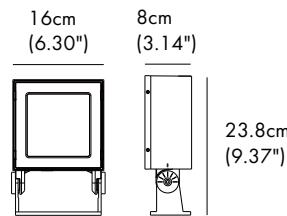
**INPUT VOLTAGE:**  
110-277V

**OPERATING CURRENT:**  
73 mA

**CONSUMPTION:**  
73W

**LUMINANCE:**  
1206 lm

**IK:**  
05



**CODE:**  
BO-B3FME0958-SP

**LIGHT SOURCE:**  
9×3W

**SELECTED DEGREE:**  
30°

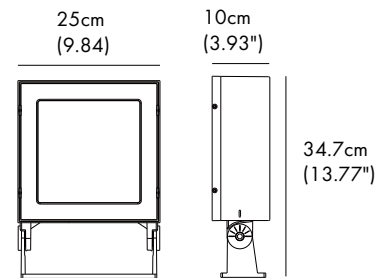
**INPUT VOLTAGE:**  
110-277V

**OPERATING CURRENT:**  
133 mA

**CONSUMPTION:**  
30W

**LUMINANCE:**  
2541 lm

**IK:**  
05



**CODE:**  
BO-B3GME2558-SP

**LIGHT SOURCE:**  
25×3W

**SELECTED DEGREE:**  
30°

**INPUT VOLTAGE:**  
110-277V

**OPERATING CURRENT:**  
306 mA

**CONSUMPTION:**  
71W

**LUMINANCE:**  
5832lm

**IK:**  
05



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## WATER PROOF SOLUTION



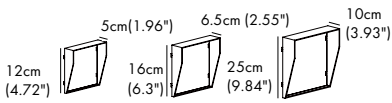
- A Water-Stopper(Included)**  
A IP-66 water-stopper is added in the end of luminaires as standard assembly which is also an important system for water resistance.
- B IP67 Jiffy quick plug/socket connector(Optional)**  
A IP-67 connector is as an optional assembly and ensures that water vapor will not enter into luminaires directly.

## ACCESSORIES(Optional)

### BEVEL CUT HOOD



ID	Fitted Item
CA3023	B3EME0459
CA3024	B3FME0958
CA3025	B3GME2558




<b>HOUSING</b>	12# Die-casting aluminum finishing or powder painting T=60-80µm. Adhesion of ISO class 1/ASTM class 4B
<b>LIGHT WINDOW</b>	Tempered glass. T=3mm
<b>LED</b>	NICHIA
<b>LED DRIVER</b>	Constant Voltage Input, Constant Current Output IP68 PG-9
<b>CABLE GLAND</b>	PA66
<b>GASKET</b>	Tooling shaped seal
<b>POWER CABLE</b>	Outside of luminaire 110-277VV: H05RN-F 3×1.0mm <sup>2</sup> , L=2.0m

### REGULAR PAINTING COLOR

<b>Basic</b>	<b>Secondary</b>
 Dark Grey KAP 7037	 Silver Grey KAP 9022
	 Sanded Black RAL 9005

### OPTICS

Referenced Degree(°) 01/2

		9°	15°	20°	30°	45°	60°
 FB11B4							
 FB12B5							

## FEATURE



**Gear:** The gear between the luminaire housing and the U bracket to prevent sliding.

## OVERVIEW

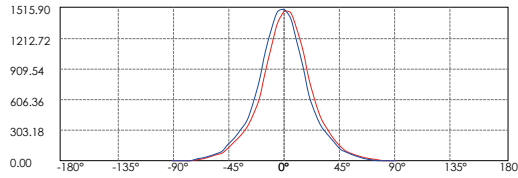
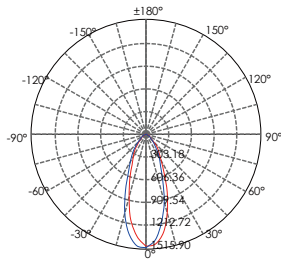
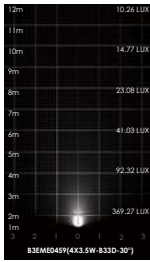


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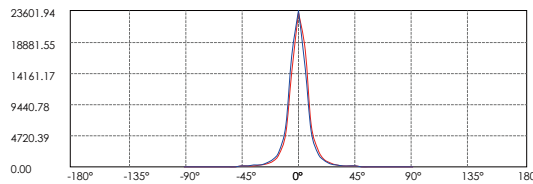
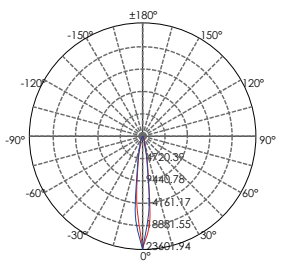
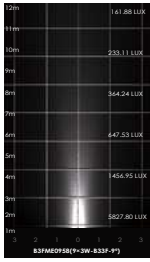
**PHOTOMETRIC**



Lux distance Curve

	Illuminance of a Distance	
	Center Beam LUX	Beam Width V H
2m	369.27 LUX	1.4m 1.4m
4m	92.32 LUX	2.8m 2.8m
6m	41.03 LUX	4.2m 4.3m
8m	23.08 LUX	5.6m 5.7m
10m	14.77 LUX	7.0m 7.1m
12m	10.26 LUX	8.4m 8.5m

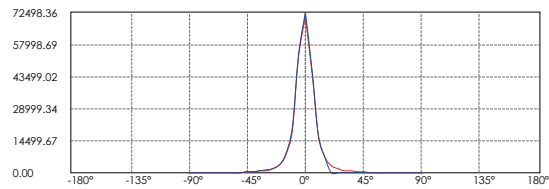
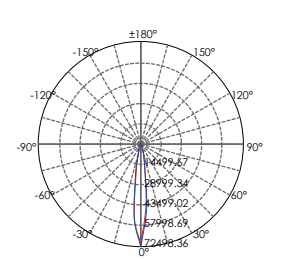
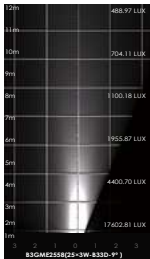
Vert.Spread:38.6 Horiz.Spread:39.0



Lux distance Curve

	Illuminance of a Distance	
	Center Beam LUX	Beam Width V H
2m	5827.80 LUX	0.5m 0.5m
4m	1454.95 LUX	1.0m 1.0m
6m	647.53 LUX	1.5m 1.5m
8m	364.24 LUX	2.0m 2.0m
10m	233.11 LUX	2.4m 2.4m
12m	161.88 LUX	2.9m 2.9m

Vert.Spread:14.0 Horiz.Spread:14.0



Lux distance Curve

	Illuminance of a Distance	
	Center Beam LUX	Beam Width V H
2m	17602.81 LUX	0.5m 0.5m
4m	4400.70 LUX	1.0m 1.0m
6m	1955.87 LUX	1.4m 1.5m
8m	1100.18 LUX	1.9m 2.0m
10m	704.11 LUX	2.4m 2.5m
12m	488.97 LUX	2.9m 3.0m

Vert.Spread:13.8 Horiz.Spread:14.2



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