

**CODE:**

BO-B8VH0126-WL

**LIGHT SOURCE:**

1 x 6W

**LENS / SELECTED DEGREE(°)θ1/2**

B71 / 60°

**INPUT VOLTAGE:**

110-277V

**OPERATING CURRENT:**

36 mA

**CONSUMPTION:**

8W

**LUMINANCE:**

699 lm

**IK:**

08

**CODE:**

BO-B8WH0170-WL

**LIGHT SOURCE:**

1 x 18W

**LENS / SELECTED DEGREE(°)θ1/2**

B66 / 55°

**INPUT VOLTAGE:**

110-277V

**OPERATING CURRENT:**

90 mA

**CONSUMPTION:**

21W

**LUMINANCE:**

2098 lm

**IK:**

08

**CODE:**

BO-B8XH0174-WL

**LIGHT SOURCE:**

1 x 29W

**LENS / SELECTED DEGREE(°)θ1/2**

B57 / 60°

**INPUT VOLTAGE:**

110-277V

**OPERATING CURRENT:**

146 mA

**CONSUMPTION:**

31W

**LUMINANCE:**

2777 lm

**IK:**

08

**CODE:**

BO-B8YH0176-WL

**LIGHT SOURCE:**

1 x 40W

**LENS / SELECTED DEGREE(°)θ1/2**

B57 / 60°

**INPUT VOLTAGE:**

110-277V

**OPERATING CURRENT:**

190 mA

**CONSUMPTION:**

45W

**LUMINANCE:**

4620 lm

**IK:**

08



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## LIGHTING INFORMATION

<b>HOUSING MATERIAL</b>	Extruded aluminum alloy #6063
<b>PAINTING</b>	Powder coating, T= 60-80 μm. Adhesion of ISO class 1/ASTM class 4B
<b>REFLECTOR</b>	OPTICS reflector. efficiency≥85%
<b>LED</b>	NICHIA
<b>POWER CABLE</b>	Outside of luminaire H05RN-F 3×1.0mm <sup>2</sup> , L=0.3m(110-277V)
<b>OPERATING TEMPERATURE</b>	-20°C~40°C

## REGULAR PAINTING COLOR

<b>Basic</b>	<b>Secondary</b>
Dark Grey KAP 7037	Sanded Black RAL 9005
	Sanded White RAL 9003

## OPTICS

Referenced Degree(°)θ1/2

	<b>B71</b>	<b>15°</b>	<b>24°</b>	<b>33°</b>	<b>45°</b>	<b>60°</b>
	<b>B66</b>	<b>15°</b>	<b>20°</b>	<b>25°</b>	<b>38°</b>	<b>55°</b>
	<b>B57</b>	<b>15°</b>	<b>25°</b>	<b>36°</b>	<b>60°</b>	

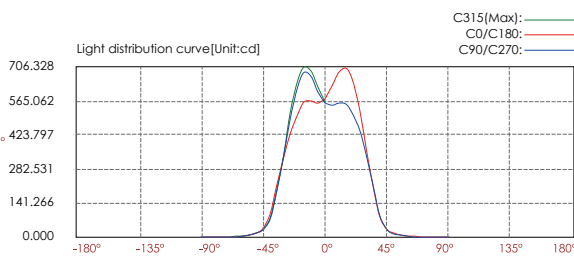
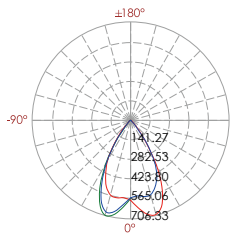
## FEATURES



### Safety hook

Hook at the fixator for safer wiring, leave the hook for protection.

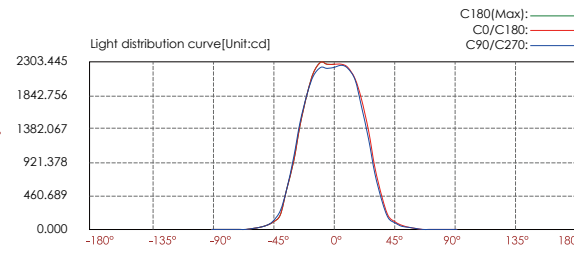
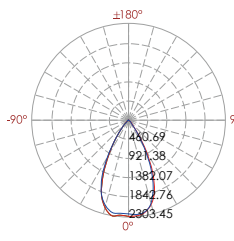
## PHOTOMETRIC



### Lux distance cure

Illuminance at a distance		
Center beam LUX	Beam width V	H
2m	143.86 LUX	2.5m 2.5m
4m	35.97 LUX	5.1m 5.0m
6m	15.98 LUX	7.6m 7.5m
8m	8.99 LUX	10.2m 10.1m
10m	5.75 LUX	12.7m 12.6m
12m	4.00 LUX	15.3m 15.1m

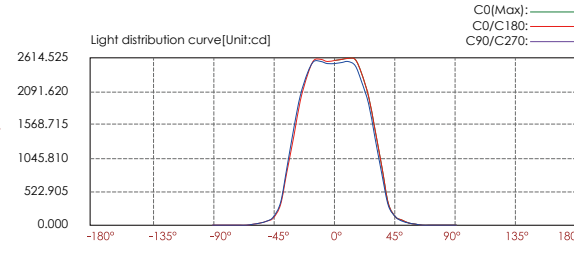
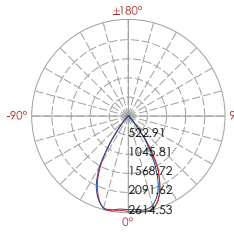
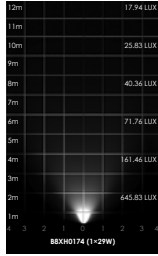
Horiz.Spread:64.9° Vert.Spread:64.4°



### Lux distance cure

Illuminance at a distance		
Center beam LUX	Beam width V	H
2m	570.40 LUX	2.1m 2.1m
4m	142.60 LUX	4.2m 4.2m
6m	63.38 LUX	6.3m 6.3m
8m	35.65 LUX	8.4m 8.4m
10m	22.82 LUX	10.5m 10.4m
12m	15.84 LUX	12.7m 12.5m

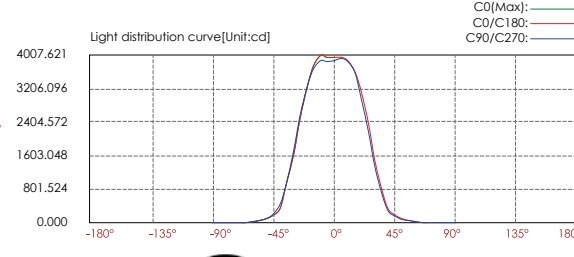
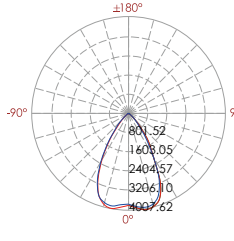
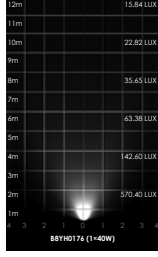
Horiz.Spread:55.6° Vert.Spread:55.2°



### Lux distance cure

Illuminance at a distance		
Center beam LUX	Beam width V	H
2m	645.83 LUX	2.5m 2.5m
4m	161.46 LUX	4.9m 4.9m
6m	71.76 LUX	7.4m 7.4m
8m	40.36 LUX	9.9m 9.8m
10m	25.83 LUX	12.3m 12.3m
12m	17.94 LUX	14.8m 14.7m

Horiz.Spread:63.3° Vert.Spread:63.0°



### Lux distance cure

Illuminance at a distance		
Center beam LUX	Beam width V	H
2m	570.40 LUX	2.1m 2.1m
4m	142.60 LUX	4.2m 4.2m
6m	63.38 LUX	6.3m 6.3m
8m	35.65 LUX	8.4m 8.4m
10m	22.82 LUX	10.5m 10.4m
12m	15.84 LUX	12.7m 12.5m

Horiz.Spread:55.6° Vert.Spread:55.2°

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