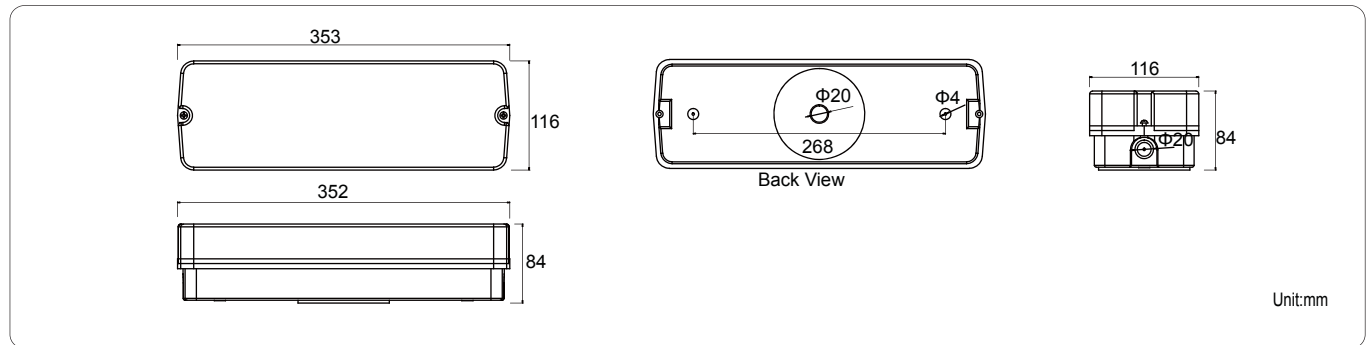
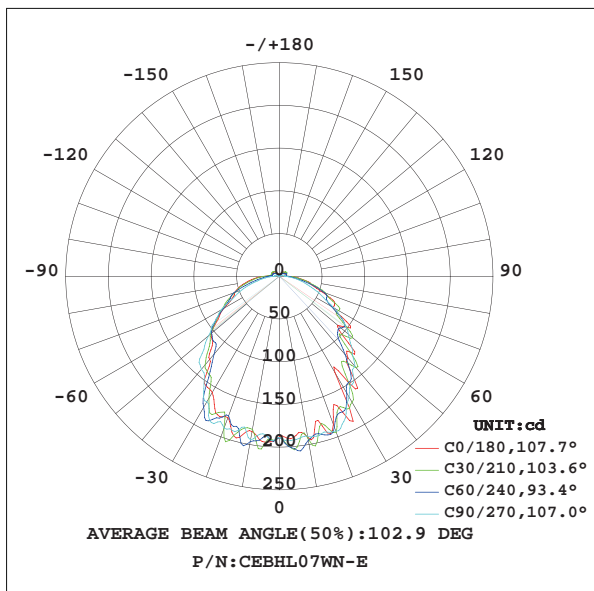




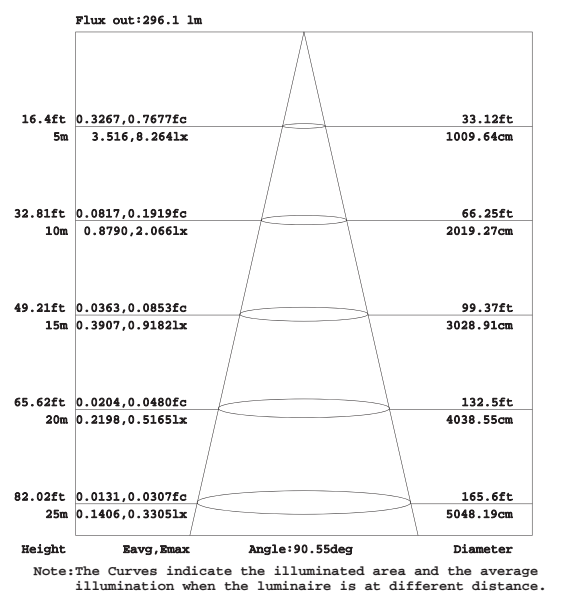
Product Dimensions:



Luminous Intensity Distribution Diagram:



Lux Distribution:



Manufacturing Quality Standard:

- ISO 9001:2008

LED Luminaire Standard:

- EN/IEC 60598-1
- EN/IEC 60598-2-1
- EN/IEC 60598-2-2
- EN/IEC 60529
- EN/IEC 62471-2
- IEC 62612
- EN/IEC 60968
- IEC 62560
- EN/IEC 60061-1
- EN 13032-1
- EN 13032-2
- EN/IEC 62471

Electronic Driver Standard:

- EN/IEC 61347-1
- EN/IEC 61347-2-13
- EN/IEC 62384
- EN/IEC 61000-3-2
- EN/IEC 61000-3-3
- EN/IEC 61547
- EN 55015(CISPR 15)

LED Module Standard:

- IEC 62031
- IEC 60838-2-2

LED Light Photometric Standard:

- CIE; TM14; LM-75; IES; LDT; CEN; CIB

RoHS Standard:

- EPA3050B
- EN 1122
- IEC 62321
- EPA3052
- EPA3060A
- EPA7196A
- EPA3540C
- EPA8270C

LED Luminaire Performance:

- LM-80-08
- Switching cycle: 100,000x



Features:

- 7W can replace 18W compact fluorescent lamp bulkhead light
- Wall-mounted & ceiling mounted
- Each LED module is independent working
- Uniform illumination with crystal diffuser
- Comply with U.S.A IES LM-80-08
- Lumen depreciation:<5% after 10,000 hours
- Lumen depreciation:<30% after 50,000 hours
- High power factor and power efficiency design
- Fuse terminal design for short circuit protection
- Built-in constant current power supply
- Optional emergency kit for emergency lighting

Applications:

- Subway Lighting
- Stairway Lighting
- Corridor Lighting



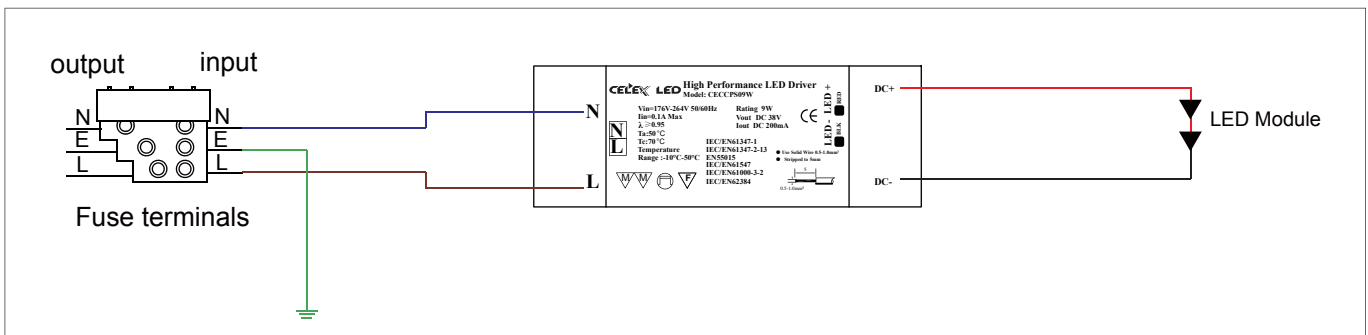
Specifications:

Part No	CCT (K)	Beam Angle	Color Rendering Index	Luminous Intensity (cd)	Luminaire Luminous Flux (lm)	Luminaire Efficacy (lm/w)	Power (W)
CEBHL07WW-E	3000	107°/107° (Horizontal)/(Vertical)	80	197	540	69	7
CEBHL07WN-E	4000	107°/107° (Horizontal)/(Vertical)	80	210	580	71	7
CEBHL07WC-E	6500	107°/107° (Horizontal)/(Vertical)	80	260	650	85	7

Products Characteristic:

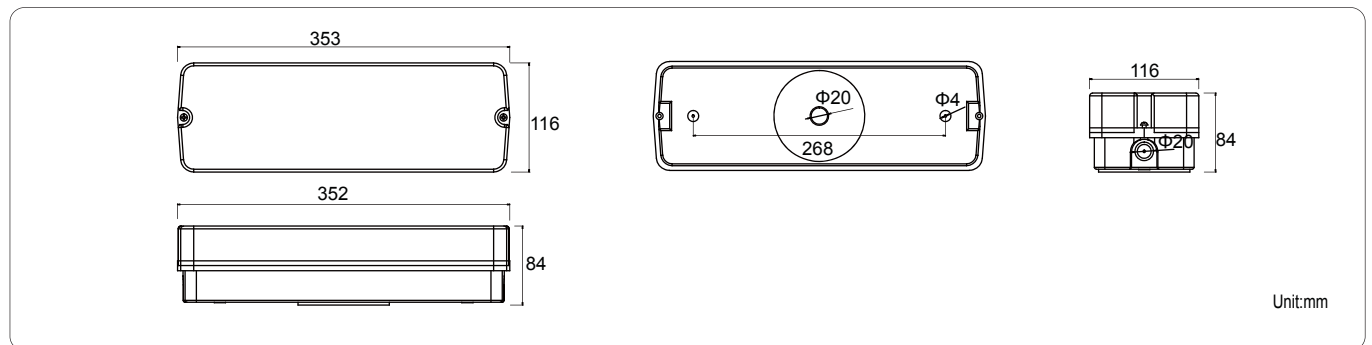
- Input Voltage: AC 176~264V(50/60Hz)
- Power Factor: >0.95
- Harmonic: ≤20THD
- Operating Temperature: -20~50°C
- Humidity: 0~100% RH
- Life Time: 50,000 Hours
- Housing Materials: Polycarbonate
- LED Source: Samsung
- Net Weight: 880g

Wiring Diagram

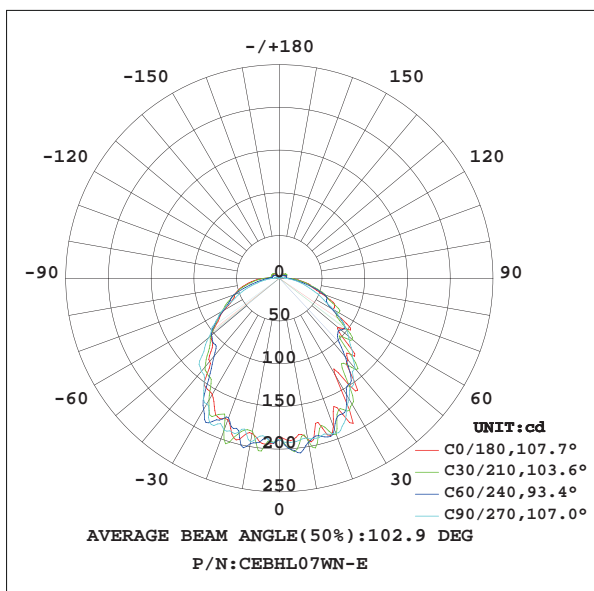




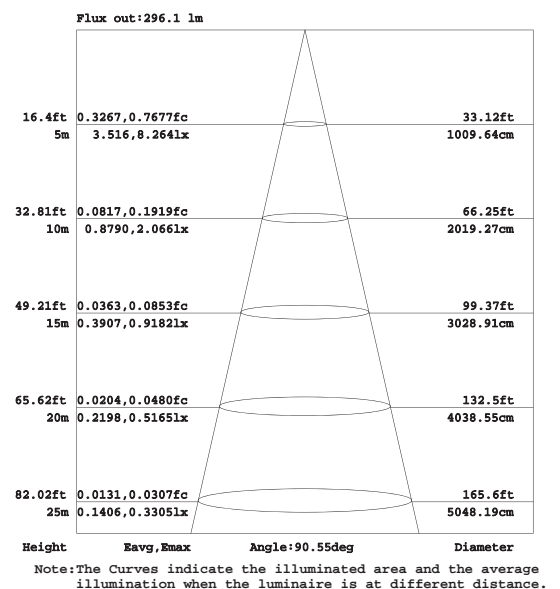
二維尺寸圖:



發光強度分布圖(配光圖):



照度分布:



生產質量管理認證:

- ISO 9001:2008

LED燈具安全認證標準:

- EN/IEC 60598-1
- EN/IEC 60598-2-1
- EN/IEC 60598-2-2
- EN/IEC 60529
- EN/IEC 62471-2
- IEC 62612
- EN/IEC 60968
- IEC 62560
- EN/IEC 60061-1
- EN 13032-1
- EN 13032-2
- EN/IEC 62471

LED電子驅動器的安全認證標準:

- EN/IEC 61347-1
- EN/IEC 61347-2-13
- EN/IEC 62384
- EN/IEC 61000-3-2
- IEC 62031
- IEC 60838-2-2
- EN/IEC 61000-3-3
- EN/IEC 61547
- EN 55015(CISPR 15)

LED模組認證標準:

- IEC 62031
- IEC 60838-2-2

LED燈國際照明光學標準:

- CIE; TM14; LM-75; IES; LDT; CEN; CIB

RoHS環保認證標準:

- EPA3050B
- EN 1122
- IEC 62321
- EPA3052
- EPA3060A
- EPA7196A
- EPA3540C
- EPA8270C

LED燈具的可靠性標準:

- LM-80-08
- Switching cycle: 100,000x



特點:

- 7W可取代18W的緊湊型熒光燈防潮燈
- 壁掛式和吊頂安裝
- 每個LED模塊是獨立工作
- 均勻照明的結晶擴散器
- 符合U.S.A IES LM-80-08
- 光衰:<5%,10000小時後流明折舊
- 光衰:<30%50,000小時後
- 高功率因數和功率效率的設計
- 保險絲端子短路保護設計
- 內置恒流電源
- 可選的應急包應急照明

應用:

- 隧道照明
- 樓梯照明
- 樓道照明



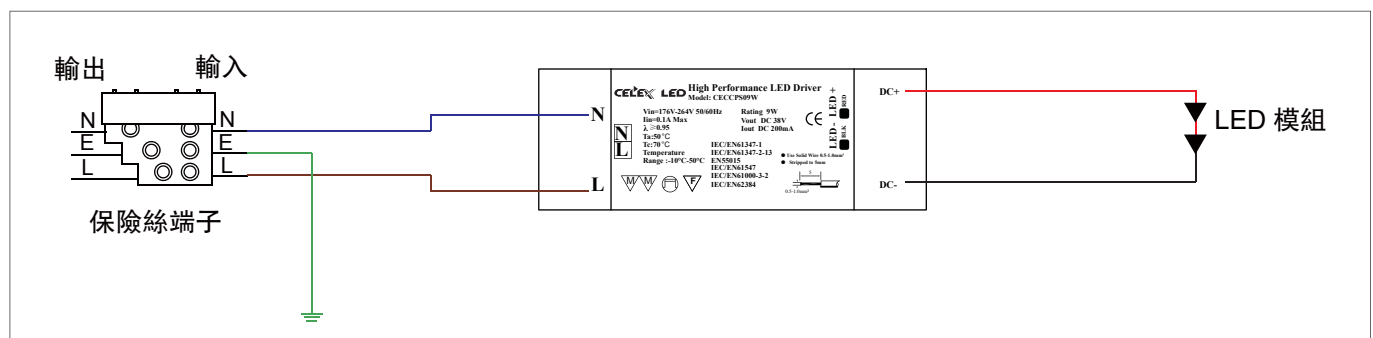
產品規格:

型号	色温 (K)	光束角度	显色指数	灯具光强 (cd)	灯具光通量 (lm)	灯具功效 (lm/w)	瓦数 (W)
CEBHL07WW-E	3000	107°/107° (Horizontal)/(Vertical)	80	197	540	69	7
CEBHL07WN-E	4000	107°/107° (Horizontal)/(Vertical)	80	210	580	71	7
CEBHL07WC-E	6500	107°/107° (Horizontal)/(Vertical)	80	260	650	85	7

產品特性:

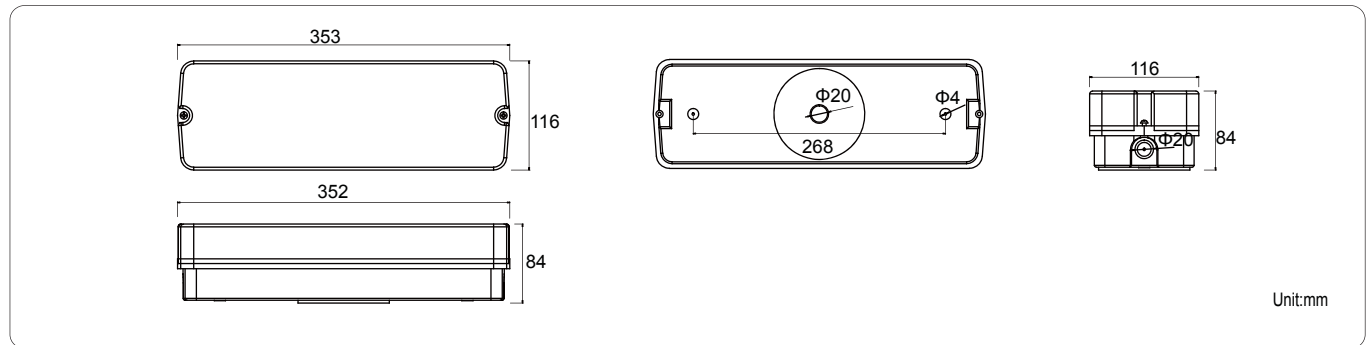
- 輸入電壓: AC176~264V (50/60HZ)
- 功率因數: > 0.95
- 諧波: ≤20THD
- 工作溫度: -20~50° C
- 濕度: 0~100%RH
- 壽命: 50,000小時
- 外殼材料: 聚碳酸酯
- LED光源: 三星
- 淨重量: 880g

接綫圖

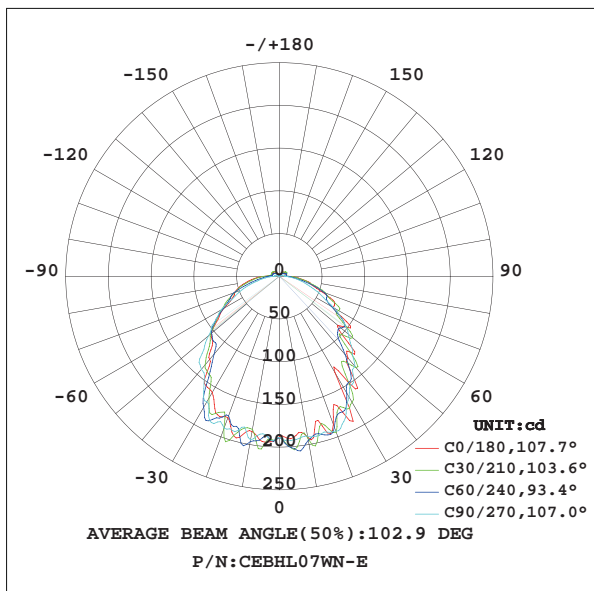




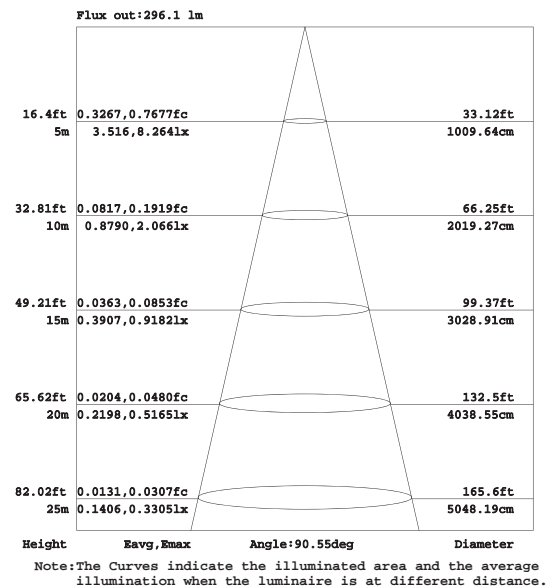
二维尺寸图:



发光强度分布图(配光图):



照度分布:



生产质量管理认证:

- ISO 9001:2008

LED灯具安全认证标准:

- EN/IEC 60598-1
- EN/IEC 60598-2-1
- EN/IEC 60598-2-2
- EN/IEC 60529
- EN/IEC 62471-2
- IEC 62612
- EN/IEC 60968
- IEC 62560
- EN/IEC 60061-1
- EN 13032-1
- EN 13032-2
- EN/IEC 62471

LED电子驱动器的安全认证标准:

- EN/IEC 61347-1
- EN/IEC 61347-2-13
- EN/IEC 62384
- EN/IEC 61000-3-2
- IEC 62031
- IEC 60838-2-2
- EN/IEC 61000-3-3
- EN/IEC 61547
- EN 55015(CISPR 15)

LED模组认证标准:

- IEC 62031
- IEC 60838-2-2

LED灯国际照明光学标准:

- CIE; TM14; LM-75; IES; LDT; CEN; CIB

RoHS环保认证标准:

- EPA3050B
- EN 1122
- IEC 62321
- EPA3052
- EPA3060A
- EPA7196A
- EPA3540C
- EPA8270C

LED灯具的可靠性标准:

- LM-80-08
- Switching cycle: 100,000x



LED 面包燈ECO系列 7W

特点:

- 7W可取代18W的紧凑型荧光灯防潮灯
- 壁挂式和吊顶安装
- 每个LED模块是独立工作
- 均匀照明的结晶扩散器
- 符合U.S.A IES LM-80-08
- 光衰:<5%,10000小时后流明折旧
- 光衰:<30%50,000小时后
- 高功率因数和功率效率的设计
- 保险丝端子短路保护设计
- 内置恒流电源
- 可选的应急包应急照明

应用:

- 隧道照明
- 楼梯照明
- 楼道照明



产品规格:

型号	色温 (K)	光束角度	显色指数	灯具光强 (cd)	灯具光通量 (lm)	灯具功效 (lm/w)	瓦数 (W)
CEBHL07WW-E	3000	107°/107° (Horizontal)/(Vertical)	80	197	540	69	7
CEBHL07WN-E	4000	107°/107° (Horizontal)/(Vertical)	80	210	580	71	7
CEBHL07WC-E	6500	107°/107° (Horizontal)/(Vertical)	80	260	650	85	7

产品特性:

- 输入电压: AC176~264V (50/60Hz)
- 功率因数: > 0.95
- 谐波: ≤20THD
- 工作温度: -20~50°C
- 湿度: 0~100%RH
- 寿命: 50,000小时
- 外壳材料: 聚碳酸酯
- LED光源: 三星
- 净重量: 880g

接线图

