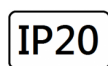


BATESA-G2

For LED T8 Tube



- Lamp Holder :G13 for LED T8 Single End Input
- Steel Sheet with White Powder Coasting
- Optional Integrated LED Driver 0/1-10V and DALI and Zigbee wireless
- Optional Integrated Emergency Kit for 2 or 3 Hours Back up
- Comply with Hot Wire Testing: 850°C

Technical Data

Installation / 安裝方式 / Instalación

Pendant mounted / Surface mounted / Wall Mounted

吊裝 / 吸頂式 / 壁掛式

Montaje colgante / Montaje en superficie / Montaje en pared

Dimension / 尺寸 / Dimensión

Unit: mm

Single Tube

- L 620 x W 53 x H 40 mm
- L 1230 x W 53 x H 40 mm
- L 1530 x W 53 x H 40mm

Twin Tube

- L 620 x W 84 x H 40 mm
- L 1230 x W 84 x H 40 mm
- L 1530 x W 84 x H 40mm

Input Voltage / 輸入電壓 / Voltaje de entrada

AC 220 -240V 50/60HZ or AC 220 -240V 50/60HZ with Fuse Terminal

Power Consumption / 燈具功率
Consumo de energía

Single Tube Batten LED T8 refer to LED Tube data sheet

2 feet : 1 x 6W 1 x 7W 1 x 8W 1 x 9W 1 x 10W

4 feet : 1 x 12W 1 x 13W 1 x 14W 1 x 15W

4 feet : 1 x 16W 1 x 18W 1 x 20W

5 feet : 1 x 20W 1 x 22W 1 x 24W 1 x 25W 1 x 30W

Twin Tube Batten LED T8 refer to LED Tube data sheet

2 feet : 2 x 6W 2 x 7W 2 x 8W 2 x 9W 2 x 10W

4 feet : 2 x 12W 2 x 13W 2 x 14W 2 x 15W

4 feet : 2 x 16W 2 x 18W 2 x 20W

5 feet : 2 x 20W 2 x 22W 2 x 24W 2 x 25W 2 x 30W

LED Driver / LED驅動 /
Controlador de LED

Integrated Type or Remoted LED Driver

Consulte la especificación de controlador de LED

1. On / Off Switch AC220-240V 50/60Hz Cable wire for AC LED Tube

2.0/1-10V Dimming Driver AC220-240V 50/60Hz for DC LED Tube

3. DALI Dimming Driver AC220-240V 50/60Hz for DC LED Tube

4. ZIGBEE Wireless Control (Remoted Driver) AC220-240V 50/60Hz for DC LED Tube

5. Emergency Backup >2 hours or >3 hours @ < 12 charger hours 應急電池 /

Copia de seguridad de emergencia

6. Microwave Sensor On / Off

Control Protocol / 控制協議
Protocolo de Control

0/1-10V / DALI / ZIGBEE Wireless Control

Beam Angle / 光束角 / ángulo de haz

Refer to LED T5 / T8 tube data sheet

Photobiological safety-IEC 62471
光生物安全檢驗(IEC/EN 62471)
Seguridad fotobiológica-IEC 62471

Low Risk Group 1 (RG1) Refer to LED T5 / T8 Specification

低風險組1 (RG1) 參閱LED T5 / T8 規格

Grupo de bajo riesgo 1 (RG1) Consulte la especificación LED T5 / T8

Housing materials / 外殼材料
Materiales de la carcasa

Steel sheet / 鋼板 / Hoja de acero

Housing Color / 外殼顏色
color de la carcasa

White coating / 白色塗層 / Recubrimiento blanco

Operating Temperature Range / 工作溫度範圍
Rango de temperatura de funcionamiento

-20 °C / + 40 °C

Operating Humidity / 工作濕度
Humedad de funcionamiento

0~90% non-condensing / 不結霜
sin condensación

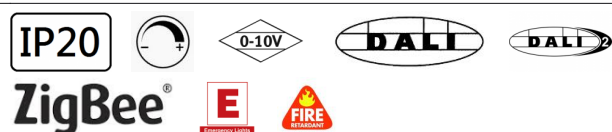
Ingress Protection / 防護等級 / Protección de ingreso

IP20

Comply Testing Standard
符合測試標準
Cumplir el estándar de prueba

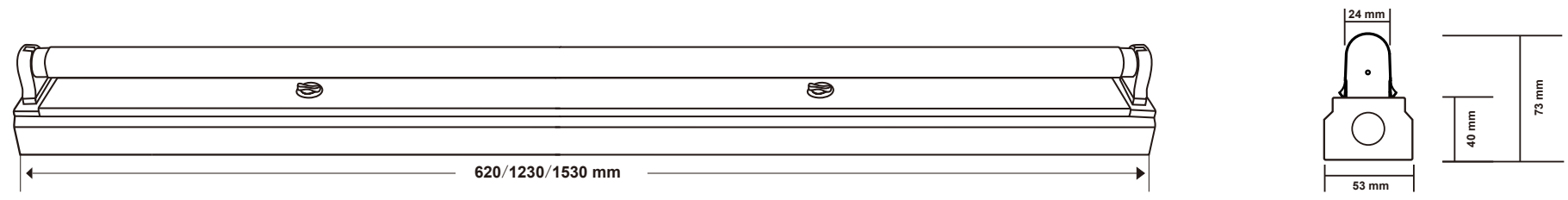
LED Luminaires: IEC / EN 60598-1 / EN 60598-2-1 / EN 62031 / EN 62493 / IEC/EN 62471 / IEC 60598-2-22 / IEC 62031 / EN 55015 / EN 61000-3-2 / EN 61000-3-3 / EN 61547 / IEC 62262 / IEC 60529 / IEC TR62778
Luminaries Performance : IEC 62722-1 / IEC 62722-2-1 FSD regulation PPA 104A (4th Rev). RoHS

Certification-認證-Certificación

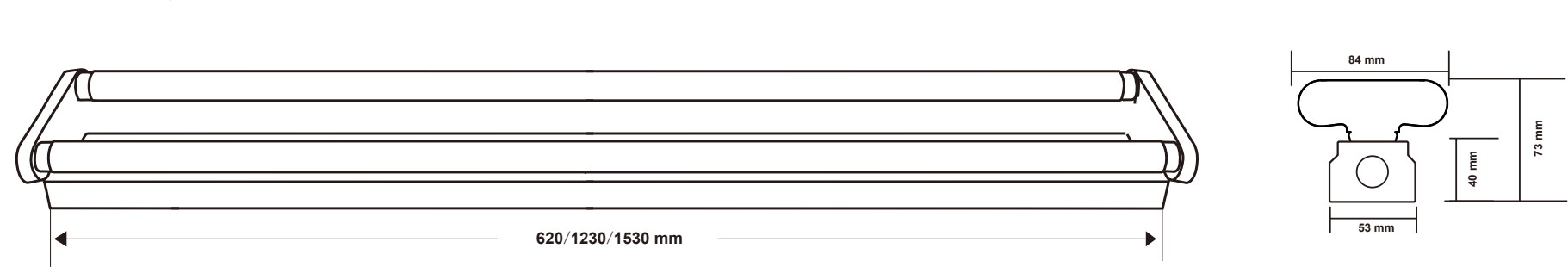


Technical Drawing

Single Fitting



Twin Fitting



Unit: mm