



B-17 Series



B-17S/17SD
12W/10W*2

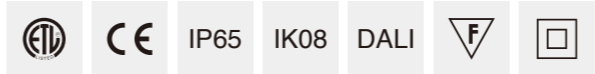


B-17M/17MD
20W/20W*2



B-17L/17LD
40W/40W*2

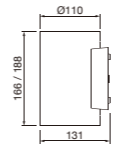
简述 Description



- 铝压铸灯具底座及散热组件，铝合金拉伸灯具外壳
- 超白钢化玻璃，具有高视觉舒适性和均匀配光
- 防紫外线聚氨酯粉末喷涂表面，耐腐蚀可以达1000小时以上
- 无生物蓝光危害风险，符合EN62471: 2008 标准
- 灯具表面最高温度不超过50度，安全可靠

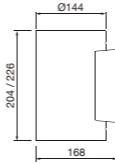
- Aluminum die casting base and heatsink, extruded aluminum alloy body.
- Super white tempered glass, with high visual comfort light distribution.
- Surface anti-ultraviolet pure polyester powder painting, Corrosion resistance can be more than 1000 hours.
- No photo-biological risk, in accordance with EN 62471:2008.
- The maximum surface temperature of all accessible part under 50 degrees for safety and reliable.

技术参数 Technology data



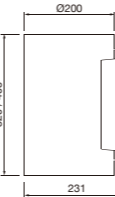
B-17S/17SD

Code	Power	LED Qty	Input Voltage	Lumen	Beam Angle	Packing Size	Pcs/Box
LED chips - COB							
B-17SLED12-1C	12W	1	100V-240V	1020	80°	255*185*300	4
B-17SDLED20-2C	20W	1*2	100V-240V	1668	80°	255*215*300	4



B-17M/17MD

Code	Power	LED Qty	Input Voltage	Lumen	Beam Angle	Packing Size	Pcs/Box
LED chips - COB							
B-17MLED20-1C	20W	1	100V-240V	1950	90°	325*230*380	4
B-17MDLED40-2C	40W	1*2	100V-240V	3800	90°	325*250*380	4



B-17L/17LD

Code	Power	LED Qty	Input Voltage	Lumen	Beam Angle	Packing Size	Pcs/Box
LED chips - COB							
B-17LLED40-1C	40W	1	100V-240V	4200	25°/36°/60°	500*440*420	4
B-17LDLED80-2C	80W	1*2	100V-240V	8200	25°/36°/60°	500*440*440	4