

BRP371/372/373

Mounting instruction/安装说明书



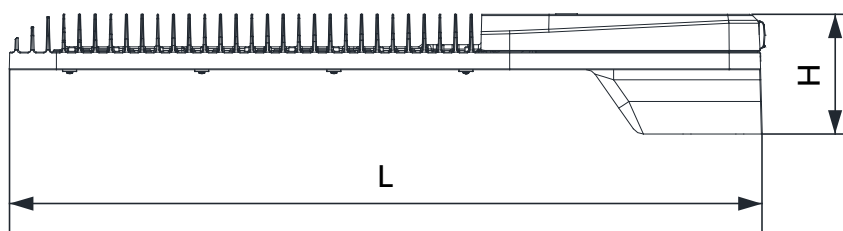
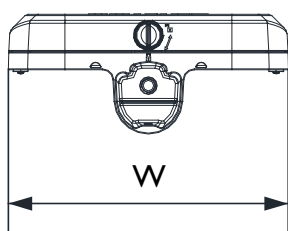
IEC
60598

IP 66

IK 08



Type 型号	LEDs 颗粒	Power 功率	Weight 重量	L×W×H(mm) 长×宽×高	Wind force 风压面积 (m ²)	Voltage 电压
BRP371 24LED700	24	≈55W	≈6.5kg	422x318x136	0.134	220-240V~50/60Hz
BRP371 32LED700	32	≈70W				
BRP371 40LED700	40	≈90W				
BRP371 48LED700	48	≈105W				
BRP371 32LED560	32	≈50W				
BRP371 48LED610	48	≈90W	≈8kg	522x318x136	0.166	
BRP372 56LED700	56	≈120W				
BRP372 64LED700	64	≈140W				
BRP372 72LED700	72	≈150W				
BRP372 80LED560	80	≈140W				
BRP372 72LED350	72	≈79W	≈14kg	853x318x136	0.271	
BRP373 88LED700	88	≈195W				
BRP373 96LED700	96	≈210W				
BRP373 104LED700	104	≈225W				
BRP373 112LED700	112	≈245W				
BRP373 120LED700	120	≈260W				
BRP373 128LED700	128	≈275W				
BRP373 136LED700	136	≈290W				
BRP373 144LED700	144	≈305W				
BRP373 112LED560	112	≈200W				
BRP373 112LED350	112	≈125W				
BRP373 144LED400	144	≈181W				



1. First switch off main supply and then replace broken glass.

先切断电源，再更换破碎玻璃

2. First switch off main supply and then replace damaged gear unit or LED modules

先切断电源，再更换损坏的电器组件或LED模块

3. Application temperature

使用环境温度：-40~55°C

Philips Lighting Luminaires (Shanghai) Co., Ltd.
Address: No. 2688, Huiyi Road, Jiading, Shanghai, China
Postalcode: 201801

飞利浦灯具(上海)有限公司
地址: 中国上海市嘉定区马陆镇沪宜公路2688号
邮编: 201801

PHILIPS

