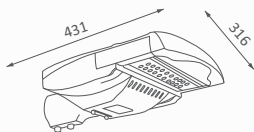




**LB9482**

LUXEON LED  
 POWER: 35W  
 VOLTAGE: 100-240VAC  
 CRI : 70+  
 OPERATING TEMP:-40~50°C  
 OUTPUT : 3325lm/ 3000K  
 LED LIFE TIME: 50,000Hrs  
 Material: Anodised Aluminum



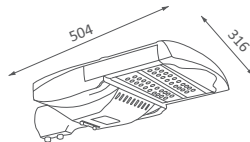
**DESCRIPTION**

- Professional lens design, better performance for street lighting.
- Utilize two M8 x 16 fortified stainless steel screws to fix the luminaire part to electrical part in both side.
- Utilize M12 waterproof connector for output cable fixing, avoid damage of hard power pulling.
- Also use M16 waterproof connector for input cable fixing, avoid damage of hard power pulling.
- A more rational clamshell design for electrical box, sturdy and durable.
- Whole luminaire utilize the stainless steel screws, no corrosion worries



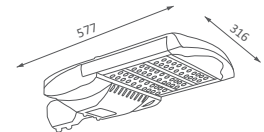
**LB9483**

LUXEON LED  
 POWER: 65W  
 VOLTAGE: 100-240VAC  
 CRI : 70+  
 OPERATING TEMP:-40~50°C  
 OUTPUT : 6175lm/ 3000K  
 LED LIFE TIME: 50,000Hrs  
 Material: Anodised Aluminum



**LB9484**

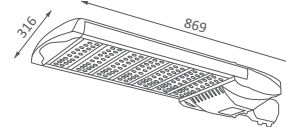
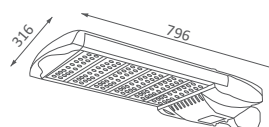
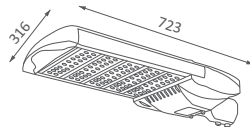
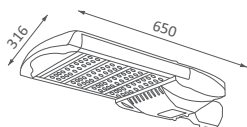
LUXEON LED  
 POWER: 100W  
 VOLTAGE: 100-240VAC  
 CRI : 70+  
 OPERATING TEMP:-40~50°C  
 OUTPUT : 9500lm/ 3000K  
 LED LIFE TIME: 50,000Hrs  
 Material: Anodised Aluminum



Independent power supply recessed type



Superlative craftsmanship



**LB9485**

LUXEON LED  
 POWER: 135W  
 VOLTAGE: 100-240VAC  
 CRI : 70+  
 OPERATING TEMP:-40~50°C  
 OUTPUT: 12825lm/ 3000K  
 LED LIFE TIME: 50,000Hrs

Material: Anodised Aluminum



**LB9486**

LUXEON LED  
 POWER: 165W  
 VOLTAGE: 100-240VAC  
 CRI : 70+  
 OPERATING TEMP:-40~50°C  
 OUTPUT: 15675lm/ 3000K  
 LED LIFE TIME: 50,000Hrs

Material: Anodised Aluminum



**LB9487**

LUXEON LED  
 POWER: 200W  
 VOLTAGE: 100-240VAC  
 CRI : 70+  
 OPERATING TEMP:-40~50°C  
 OUTPUT: 19000lm/ 3000K  
 LED LIFE TIME: 50,000Hrs

Material: Anodised Aluminum



**LB9488**

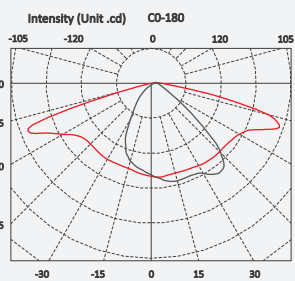
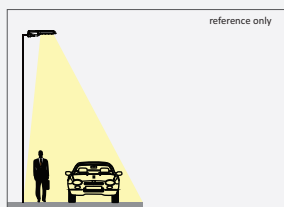
LUXEON LED  
 POWER: 230W  
 VOLTAGE: 100-240VAC  
 CRI : 70+  
 OPERATING TEMP:-40~50°C  
 OUTPUT: 21850lm/ 3000K  
 LED LIFE TIME: 50,000Hrs

Material: Anodised Aluminum

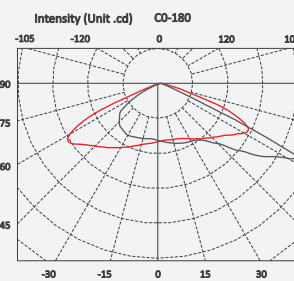
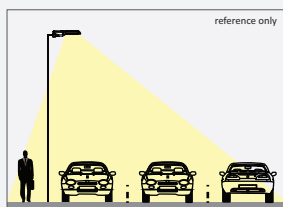


**LIGHT DISTRIBUTION**

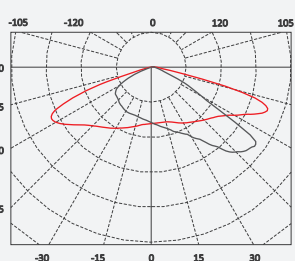
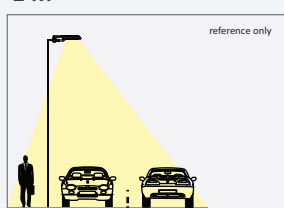
1 M



3 M



2 M



5 S

