

TRY-SL-100W



The Tryka range of Street Lighting fixtures have been designed to provide maximum output, with the lowest energy consumption possible. Using high output Bridgelux LED Chips coupled with high efficiency Meanwell LED drivers these fixtures provide the user with a cost effective alternative to conventional light sources. Available with photocell if required for maximum energy saving.

**Colours Available**

- Cool White - (6500k)
- Neutral White - (4500k)
- Warm White - (3000k)

**Specification**

Ambient Air Operating Temperature: -20° to +40°C  
 Operating Temperature: -20° to +55°C  
 Storage Temperature: -40° to +80°C  
 Lamp life: +50,000 hrs to L70  
 LED Power: 100W  
 Weight: < 9kg  
 Finish: Cast Aluminium Alloy  
 Front face: 3.5 mm lead free  
 – super white toughened glass  
 Fixing method: Standard Pole Mount  
 with Integral Clamp

**High Output**  
**High Efficiency**  
**Low Power Consumption**  
**Long Lifetime**  
**IP 65**  
**Low Heat**  
**Insulation: Class 1**  
**Meets GB7000.1, IEC60598,**  
**61347, EN55015, CE, RoHs and EMC**

Model Number	TRY-SL-100W	TRY-SL-100W-TWIN
Power Consumption	110w	110w
Colour Rendering Index	80	70
Operating Voltage	AC 85v-265v	AC 85v-265v
Beam Angle	110°	Twin head (110° Left and Right)
Efficiency	90%	90%
Average Luminous Flux (lm)	4300	4300



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