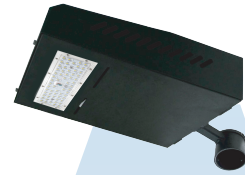
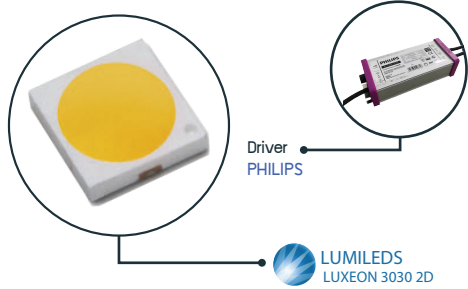
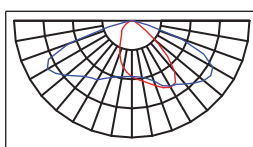


Patented Fin Aluminum Heat Sink Structure  
High Quality Aluminum Processing Technique  
Special Surface Treatment Process  
High Brightness LED Light Source



| MODEL                 | AU-STL040-050           | AU-STL040-100 | AU-STL040-150 | AU-STL040-200 |
|-----------------------|-------------------------|---------------|---------------|---------------|
| Power Consumption     | 50W                     | 100W          | 150W          | 200W          |
| Operating Voltage     | 85-305 VAC,50/60 Hz     |               |               |               |
| %THDi                 | <10%                    |               |               |               |
| Power Factor          | >0.95                   |               |               |               |
| Surge Protection      | 10kV (L-N, L/N-G)       |               |               |               |
| Luminous Flux         | 6,250lm                 | 12,500lm      | 18,750lm      | 25,000lm      |
| Efficacy              | 125lm/W                 |               |               |               |
| Color Temperature     | 4,000K                  |               | 5,700K        |               |
| CRI                   | >70                     |               |               |               |
| IES Classification    | Type II, Short, Cut-off |               |               |               |
| Operating Temperature | -40°C to +50°C          |               |               |               |
| Lifetime (@ L70)      | >54,000hrs              |               |               |               |
| Dimension (WxLxH)     | 300x270x85mm            | 380x380x85mm  | 300x450x85mm  | 380x540x85mm  |
| Weight                | 5 kg                    | 5.5 kg        | 6 kg          | 7 kg          |

## Light Distribution



Type II, Short, Cut-off

## Drawing

