



Product Feature

High bay

Aluminium die cast fitting, powder painted

Basic colors: black, silver

Quality optical PC lens

Electronic driver embedded

The LED light source is of different manufacturers applicable

Passive cooling: heat dissipation via alu.heat sink

Technical Data

| Product Code | Power | Light Source | Luminous Flux | Color Temperature | CRI | Beam Angle | L1(mm) | L2(mm) | H(mm) |
|--------------|-------|--------------|---------------|-------------------|-----|------------|--------|--------|-------|
| LED667C-150 | 150W | SMD | 15000lm | 3000K-6000K | >70 | 60°x120° | 590 | 350 | 56 |
| LED667C-180 | 180W | SMD | 18000lm | 3000K-6000K | >70 | 60°x120° | 590 | 350 | 56 |
| LED667C-240 | 240W | SMD | 24000lm | 3000K-6000K | >70 | 60°x120° | 590 | 350 | 56 |
| LED667C-300 | 300W | SMD | 30000lm | 3000K-6000K | >70 | 60°x120° | 1180 | 350 | 56 |
| LED667C-360 | 360W | SMD | 36000lm | 3000K-6000K | >70 | 60°x120° | 1180 | 350 | 56 |
| LED667C-480 | 480W | SMD | 48000lm | 3000K-6000K | >70 | 60°x120° | 1180 | 350 | 56 |

The IES files and test report will be offered by reauest