

Hales



Hales Street Light Cut off lantern, integral model, horizontal and vertical mounting. High Brightness, LED Light source do not pose any environment risks. Designed for highest efficiency in terms of more lumens at reduced wattages contributing to a Greener World. Long life span with very low maintenance.

Technical Specifications

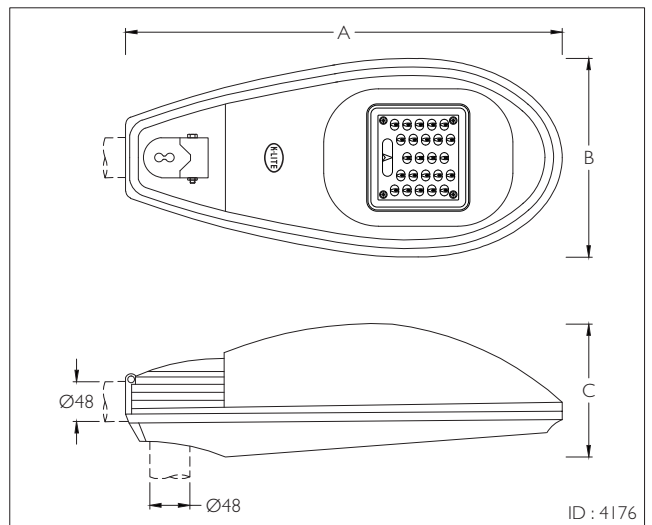
- Luminaire body and top cover made of pressure die cast aluminium featuring high strength and anti corrosion.
- Top cover retained by hinge for easy maintenance and held in closed position by spring loaded latch.
- Integrated with 30 / 60W LED module.
- Efficiency upto 100 lm/W for 30W LED & 150 lm/W for 60W LED .
- Clear polycarbonate optical cover.
- Suitable for mounting horizontal & vertical on 48mm OD pipe.
- Cable entries for through-wiring of mains supply cable
- Integral power supply
- Earth connection
- Safety class I
- Protection class : IP65
- CE - Conformity mark
- Prewired with LED driver and suitable for operation on 240V, 50Hz single phase ac supply.

Product Benefits

- Top cover retained by hinge for easy maintenance and held in closed position by spring loaded latch.
- Functionally versatile, strong and stable with sound engineering.
- Corrosion resistant and easy maintenance.
- Quick installation and low assembly costs.
- Sustainable LED technology offers durability and optimal light output with low power consumption.

Available Finish

Pure polyester powder coated Traffic Grey / Black.



| ID | Wattage | A | B | C |
|------|---------|-----|-----|-----|
| 5133 | 30W LED | 525 | 239 | 160 |
| 4176 | 60W LED | 525 | 239 | 160 |

The luminous flux and the connected wattage quoted might change as a result of technical progress. For the latest technical information, Installation guidelines and product updates with LED service life please refer to the website at www.klite.in



Important Note : To ensure proper installation, kindly translate / communicate the installation instructions to a qualified electrician in their respective local language.