



Highbay EcoMax G3

- Cost effective highbay solution
- Elegant slim design
- Reflectors, bracket and IP68 connector available as accessory



Specifications

| Item Code    | Item description         | Price - WEEE_ES | Price - OPP_NL | Price - OPP_DACH | Price - OPP_BE | Price - OPP_ES | Price - OPP_PT | Product - Net weight |
|--------------|--------------------------|-----------------|----------------|------------------|----------------|----------------|----------------|----------------------|
| SI_On-Off    |                          |                 |                |                  |                |                |                |                      |
| 545001072800 | LEDHighbay-E3 180W-840-W | 0.9             | 319            | 319              | 319            | 319            |                | 3.34                 |

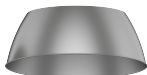
Accessories



543098021900  
LEDFixture-IP68-Connector-  
Kit-3



545098006000  
LEDHighbay-E2 Bracket-  
L249



545098006300  
LEDHighbay-E2 Reflector-  
Rd602

# Packaging Information

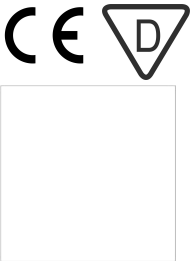
| Item         |                                 |            | Box                     |                   |               |        |
|--------------|---------------------------------|------------|-------------------------|-------------------|---------------|--------|
| Item Code    | Item Description                | EU HS Code | Dimensions (mm) (LxWxH) | Gross Weight (kg) | EAN           | pc/box |
| 543098021900 | LEDFixture-IP68-Connector-Kit-3 | 39174000   | 265x245x205             | 0.08              | 6941497708991 | 1      |
| 545098006000 | LEDHighbay-E2 Bracket-L249      | 94059900   | 249x165x73              | 0.75              | 6941497757937 | 1      |
| 545098006300 | LEDHighbay-E2 Reflector-Rd602   | 94059900   | 602x602x235             | 1.25              | 6941497757906 | 1      |

Technical Specifications

Electrical Supply

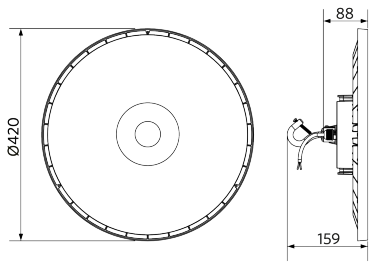
Mechanical Properties

Ambient Conditions



# Dimensional Drawing (mm)

Dimensional\_Drawing\_HB\_E3\_180\_220W.png



# Photometric Data

