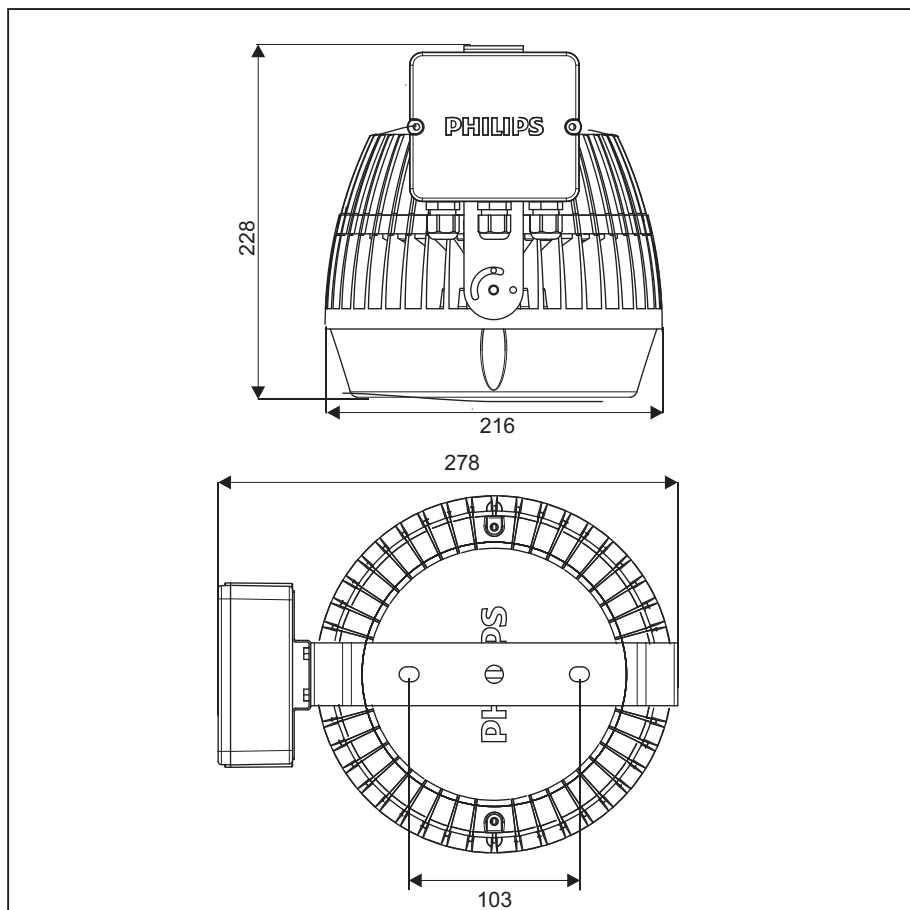


## Installation Instruction

### Dimensions

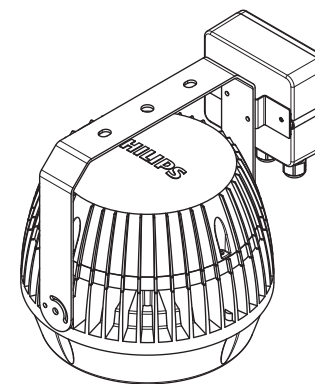


IP-66

ta  
45°

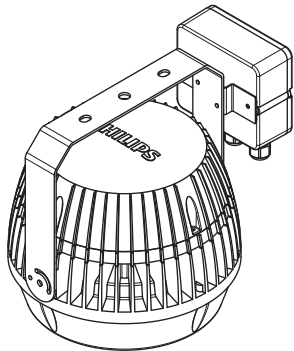


### Indoor Luminaire

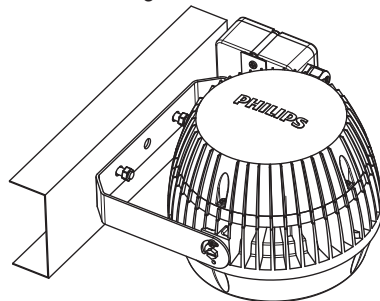


Type	: BY201P
Lamp	: LED
Voltage	: 240 V, 50 Hz
IP Classification	: IP 66
Net Weight	: 3.6 kgs
Max. Projected Area	: 0.045 m <sup>2</sup>
Application	: Indoor/Industrial use only

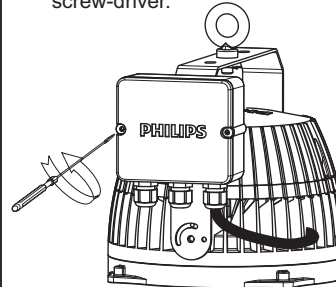
- 1 Take the product out of the packing box.



- 2a For Side Mounting - Fix the luminaire to the side wall with suitable M8 bolts & nuts. Use chuck nuts to further secure the mounting.

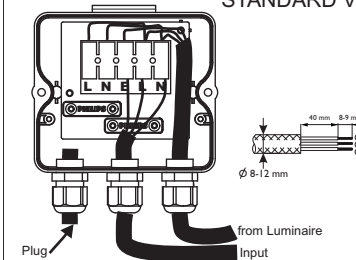


- 5 Rotate the luminaire so that Junction Box cover faces towards the installer for ease of installation/ maintenance. Remove the cover by open 2 screws with screw-driver.



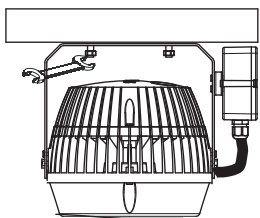
- 6a Insert the main wire and give L-N-E-L-N connections to the 5 Pole connector.

STANDARD VERSION

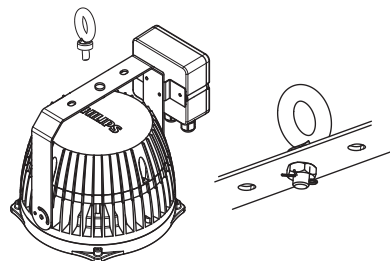


Notice: Grip cable properly with the cable grip for safety  
Don't remove plug for non LILO version

- 2b For Top mounting - Unscrew the screws from both sides to straighten the mounting bracket and fix the luminaire to with suitable M8 bolts & nuts. Use chuck nuts to further secure the mounting.

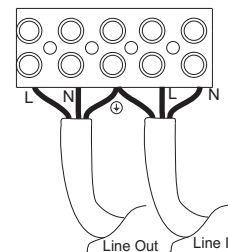


- 2c For I Bolt mounting - Use M10 I Bolt & nut for mounting. Do not forget to engage the split pin in the hole after tightening the nut & twisting it so that it doesn't come out easily.



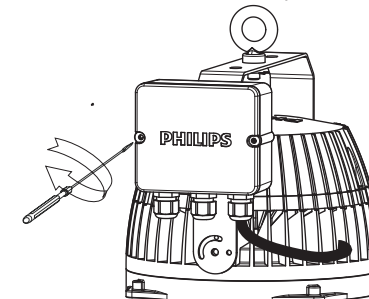
- 6b Make the electrical connections in 5 pole connectors as per the L-N-E-L-N marking.

LILO VERSION

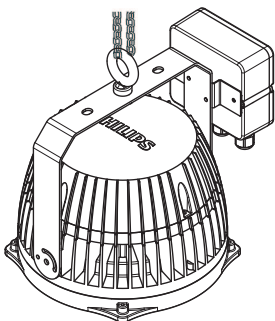


Notice: Correct connection for polarities

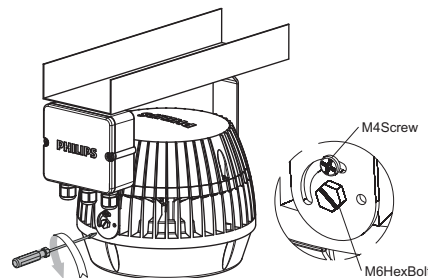
- 7 After connections, close the Connection cover with the help of 2 screws & rotate the luminaire to its initial position.



- 3 Hang the luminaire by suitable means.



- 4 After fastening the luminaire set the luminaire at desired angle and tighten the below shown bolts and screws.



8

### CAUTION

1. Ensure Earthing is connected.
2. Ensure 3 core CABLE for Connections(diameter 8-12mm)
3. Cable Entry gland should be properly tightened.
4. Ensure mounting bracket assembly to be fix by four M6 screws at 10-12 N-m torque.
5. Ensure bolt mounting properly with specified load(safety issue)
6. Luminaire must be brought down from the mounting position for maintenance.

FAILURE OF PRODUCT DUE TO NON COMPLIANCE TO ANY OF THE ABOVE,  
VOIDS WARRANTY OF PRODUCT