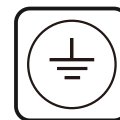



WALL LAMP HOUSING

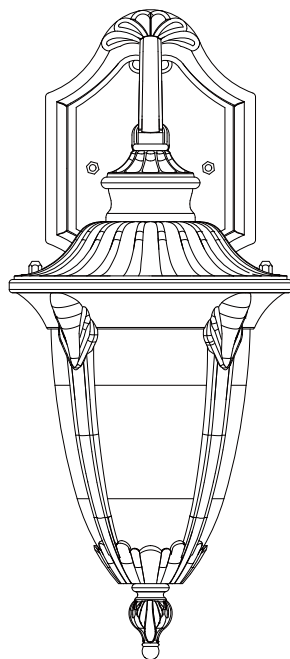
NR-OWLS3251-1-BK

IP65

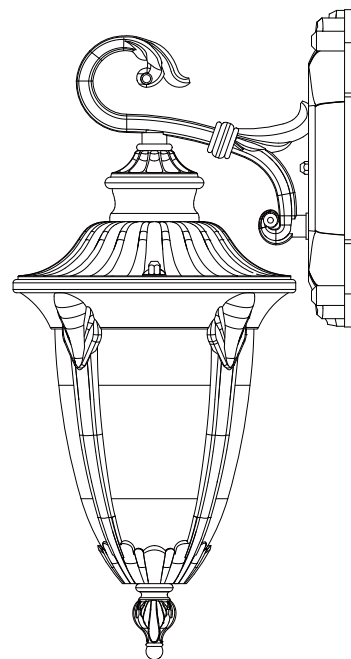


Model No	Cap Type	Dimensions in mm			
		A	B	C	
NR-OWLS3251-1-BK	E27*1(Max Size: Φ 110mm)	Φ 171	208	393	2.2

Dimensions in mm



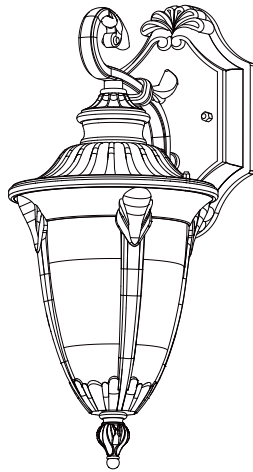
ΦA



B



C



Description:
WALL LAMP HOUSING

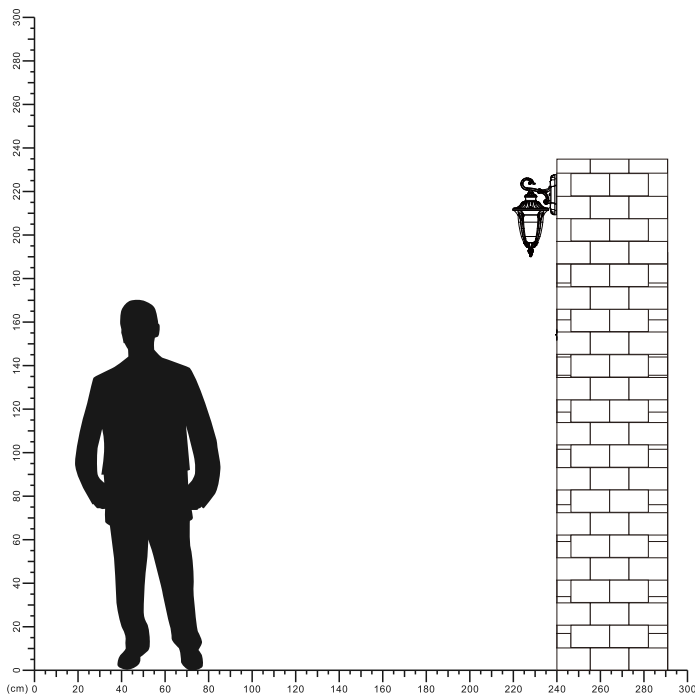
Main material:
Aluminum + Glass

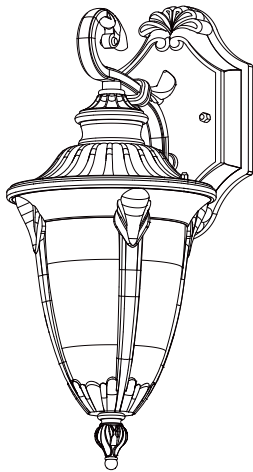
Specification
High quality die cast aluminum lamp body, with sufficient materials, high temperature resistance, not easy to rust, not easy to peel off paint, durable. lampshade emitting soft and even light, creating a comfortable lighting atmosphere. Crafted through multiple processes, the product has a beautiful appearance, is not easily corroded, and is durable.






IP 65

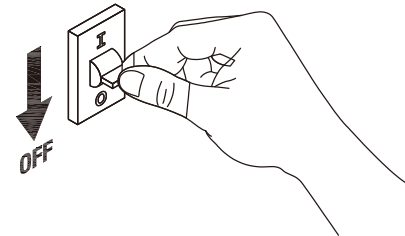
Applications

- . Balcony
- . gate
- . corridor



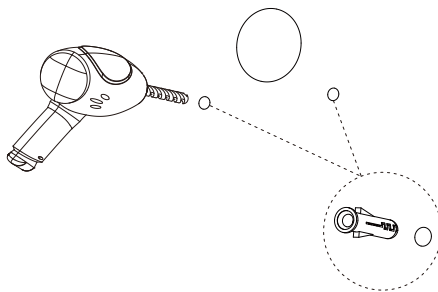


-  X 2
-  X 3
-  X 2
-  X 2
-  X 6
-  X 4



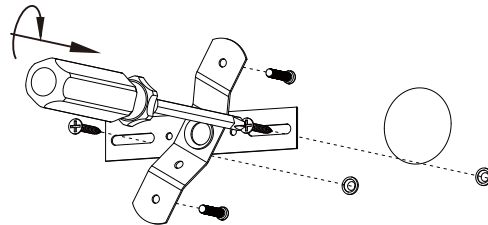
1

Turn off the power



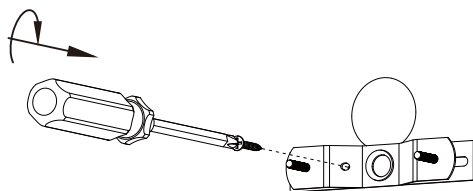
2

Drill holes in the wall insert expansion screws



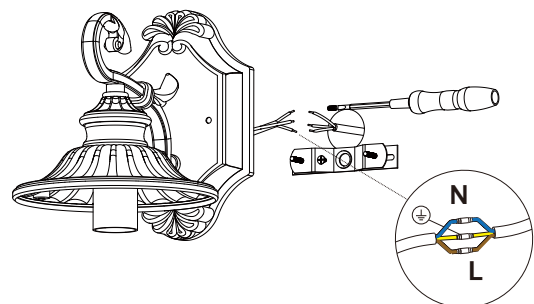
3

Tighten the screws on the second layer hanging board



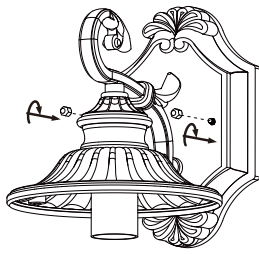
4

Tighten the screws on the first layer hanging board



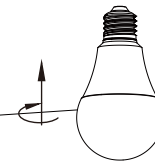
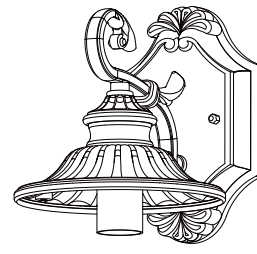
5

Connect the power cord and wrap it with waterproof tape



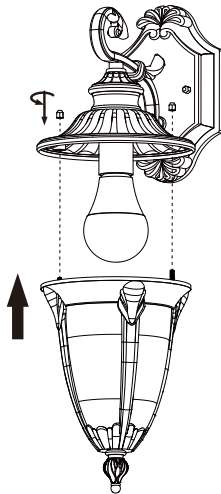
6

Tighten the nut to secure the lamp body



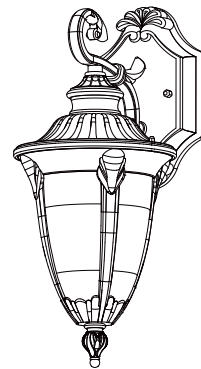
7

And tighten the bulb



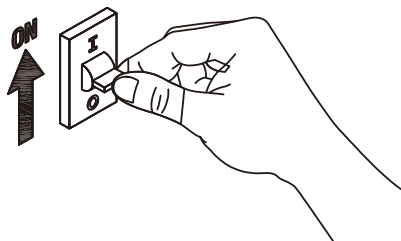
8

Align the screw holes to fix the lampshade, and tighten the nuts



9

Installation is completed



10

Turn on the power

