

Box Contents



IP 67 Female Connector
end accessory.



ID Card



Stable Light
with cable and IP Male
connector.



Hanging Bracket
and 2 x screws for wire
positioning.



Wire
for hanging with 2 clips.

Tools Needed



Screw (x4)



Drill



**3 Wire Extension
Cord**



**Electrical
Screwdriver**

For the best results hang the Stable Lights a minimum of 10.5 feet (3.25m) from the ground and in the center of the stall. In open stables, lights should be distanced 14 feet apart. Recommended max stall size 12'x12'.

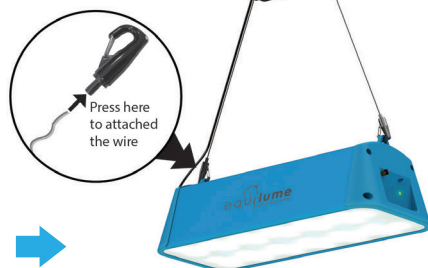
Hanging instruction



Locate the center of the stall, and use the hanging bracket to mark drill holes. Secure bracket to the ceiling using four screws.



Thread hanging wire through the center of the secured bracket.



Place hanging clips on each end of the hanging wire and attach clips to stable light.

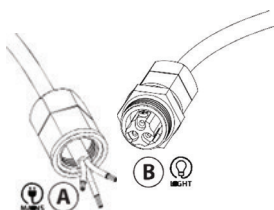


Ensure that the light is level and at a height of 10.5ft (3.25m) from ground before securing the wire. Use two screws to secure the wire in place.

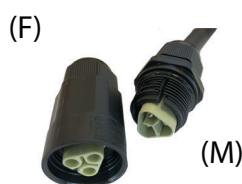
To Connect to Power Source

Contact electrician to wire the stable lights.

OR



Attach IP67 female connector to 3 wire cord.



Attach IP67 female connector to the IP67 male connector (male connector comes attached to the light).

Plug cable into socket. Please see "Stable Light App guide" for how to connect and operate Stable Lights.