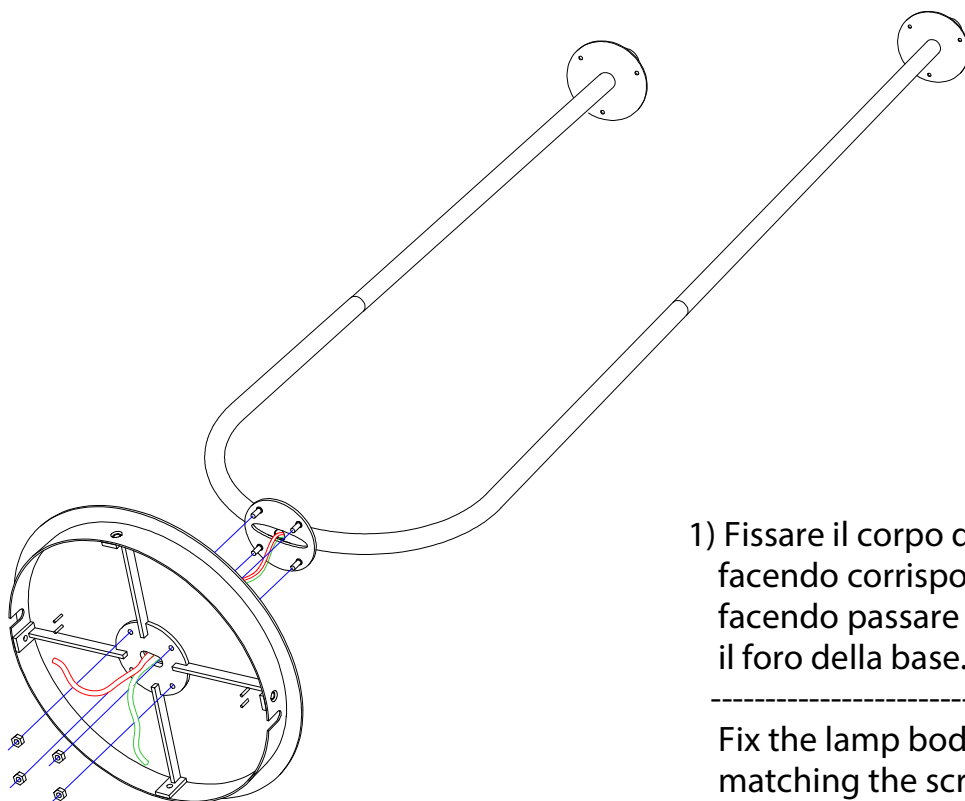


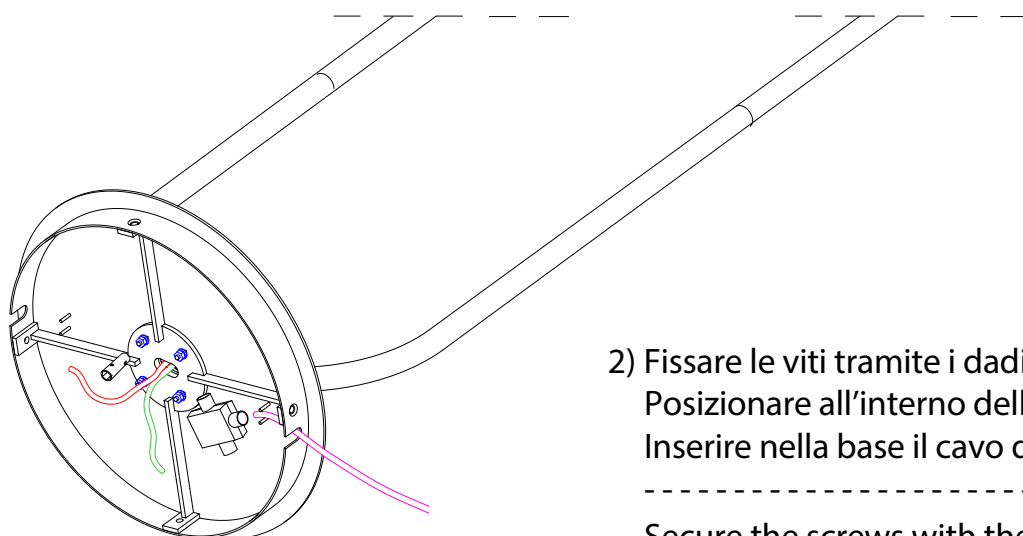
ALL OPERATIONS MUST BE CARRIED OUT BY QUALIFIED PERSON



- 1) Fissare il corpo della lampada alla base, facendo corrispondere le viti ai fori e facendo passare entrambi i cavi attraverso il foro della base.

---

Fix the lamp body to the base, matching the screws to the holes and insert both the cables through the hole of the base.



- 2) Fissare le viti tramite i dadi forniti. Posizionare all'interno della base la mini-scatoletta. Inserire nella base il cavo della presa elettrica.

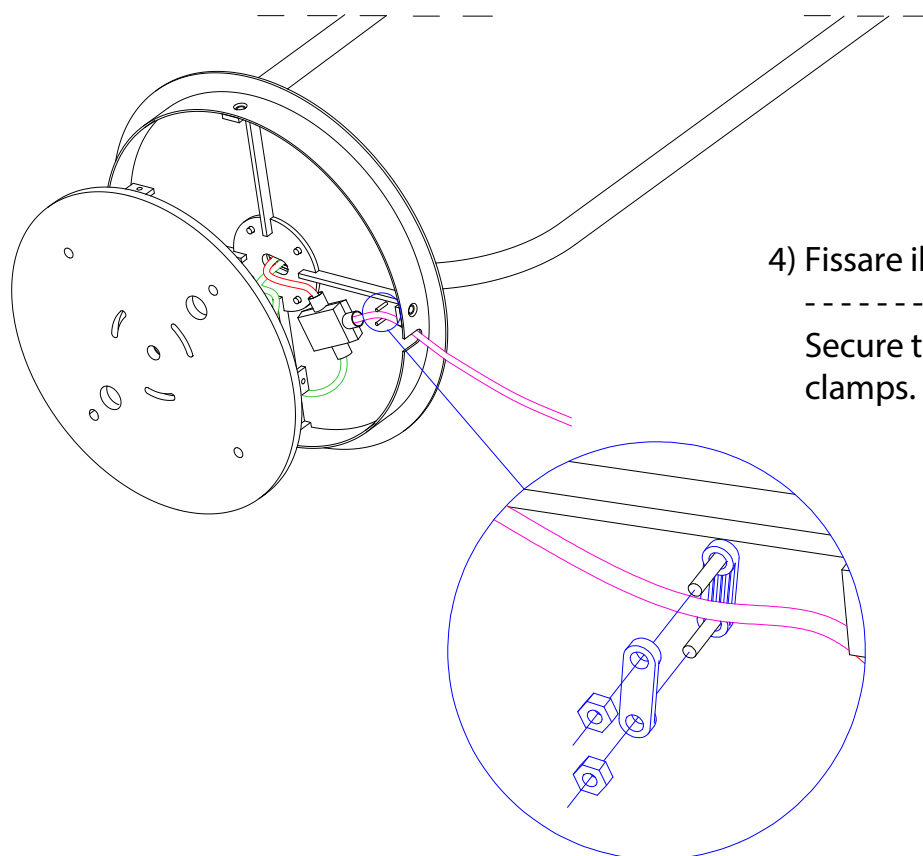
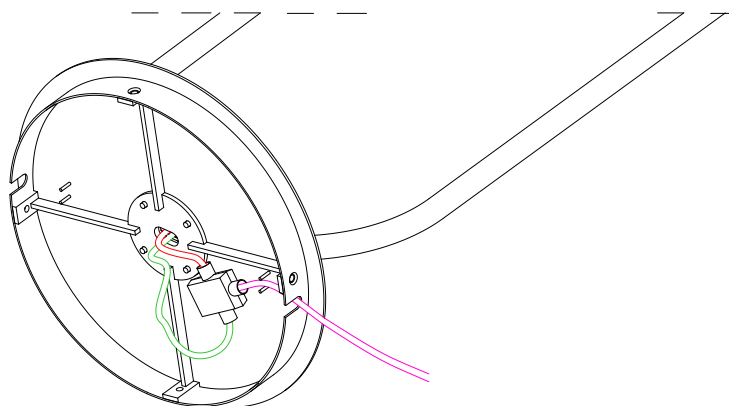
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Secure the screws with the nuts.  
Place the mini-box inside the base.  
Place the power cord inside the base.

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3) Collegare i tre cavi alla mini-scatola.  
(Pag.5)

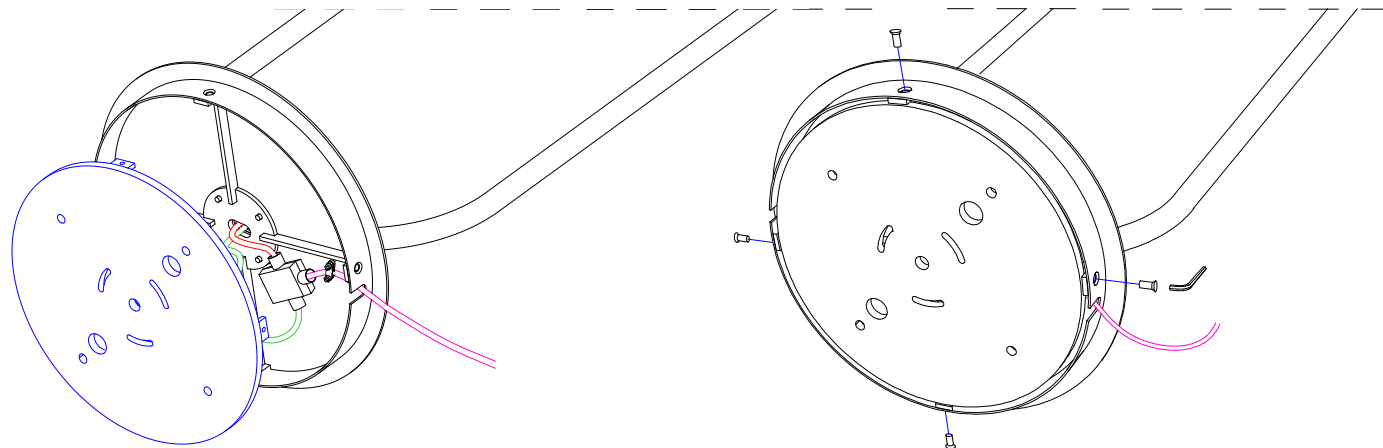
-----  
Connect the three cables to the mini-box.  
(Pag.5)



4) Fissare il cavo tramite i fermacavi forniti.

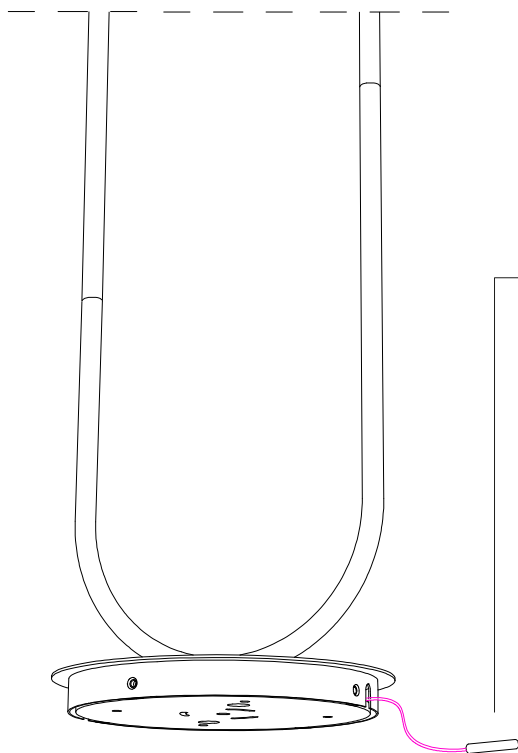
-----  
Secure the cable using the supplied cable  
clamps.

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5) Fissare la zavorra alla base tramite le viti fornite.

Fix the ballast to the base using the screws provided.

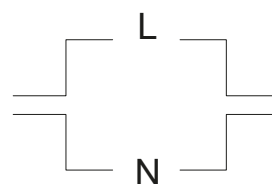


6) Inserire il cavo nel morsetto fornito.

Insert the cable into the supplied clamp.

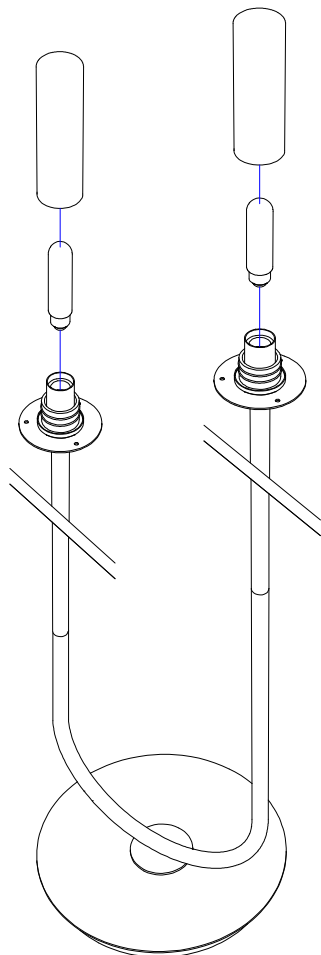
MORSETTO IP68  
CLAMP IP68

5695/1



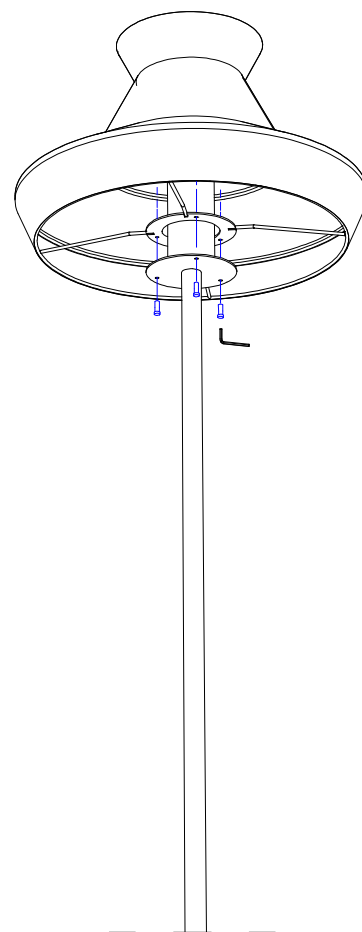
COLLEGARE IL MORSETTO  
ALL' ALIMENTAZIONE  
SEGUENDO LE ISTRUZIONI  
CHE TROVATE ALLEGATE

CONNECT THE CLAMP  
TO THE POWER UNIT  
FOLLOWING THE  
ATTACHED INSTRUCTIONS



7) Infilare la lampadina nel portalampada.  
Infilare il vetro assicurandosi che aderisca ai gommini.

-----  
Insert the bulb into the lamp holder.  
Insert the glass making sure it adheres to the rubbers.



8) Fissare i paralumi alle piastre tramite le viti fornite.

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Fix the lampshades to the plates using the screws provided.

TOOLS PROVIDED



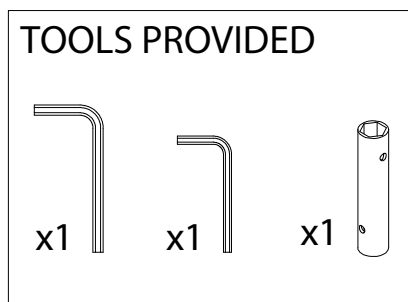
x1



x1



x1



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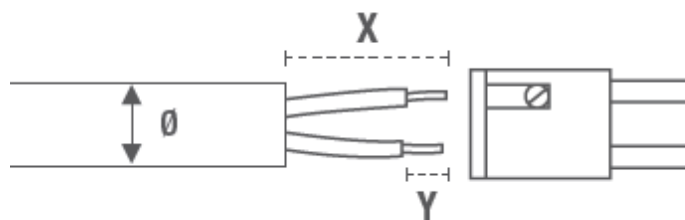
<p>1 TH200</p>	<p>2</p>	<p>3</p>	<p>4</p>
<p>5</p>	<p>6 STANDARD</p> <p>Wiring configurations for standard installation:</p> <ul style="list-style-type: none"> <li>Configuration 1: 35mm L, 40mm Ø, 50mm N, N 35mm, Ø 40mm, L 50mm, L 30mm, Ø 25mm, N 30mm, 8mm.</li> <li>Configuration 2: 35mm L, 40mm Ø, 50mm N, N 35mm, Ø 40mm, L 50mm, L 30mm, Ø 25mm, N 30mm, 8mm.</li> <li>Configuration 3: 35mm L, 40mm Ø, 50mm N, N 35mm, Ø 40mm, L 50mm, L 30mm, Ø 25mm, N 30mm, 30mm, 8mm.</li> </ul>		
<p>5</p>	<p>6</p> <p>Wiring configurations for alternative installation:</p> <ul style="list-style-type: none"> <li>Configuration 1: L 8mm, N 30mm, L 30mm, Ø 25mm, N 30mm.</li> <li>Configuration 2: L 30mm, Ø 25mm, N 30mm, L 30mm, N 30mm, 8mm.</li> <li>Configuration 3: L 30mm, Ø 25mm, N 30mm, L 30mm, N 30mm, 8mm.</li> </ul>	<p>Correct: Screw placed in the center of the mounting surface.</p> <p>Incorrect: Screw placed near the edge of the mounting surface.</p>	
<p>7</p>	<p>8</p> <p>IP54</p> <p>CH Ø 19.0±mm</p>	<p>IP67</p> <p>IP67 protection level achieved by sealing the cover with the provided screw.</p>	

ALL OPERATIONS MUST BE CARRIED OUT BY QUALIFIED PERSON



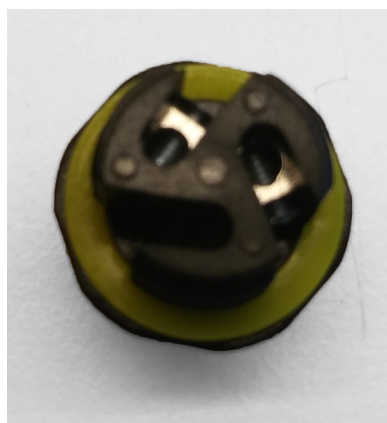
1. Prepare terminal connector and 2 wires, remove 0.8 inches sheath (X) and remove 0.4 inches jacket (Y).

Preparare il connettore terminale e i due cavi, rimuovere la guaina 20mm di guaina (X) e rimuovere 10mm di rivestimento (Y).



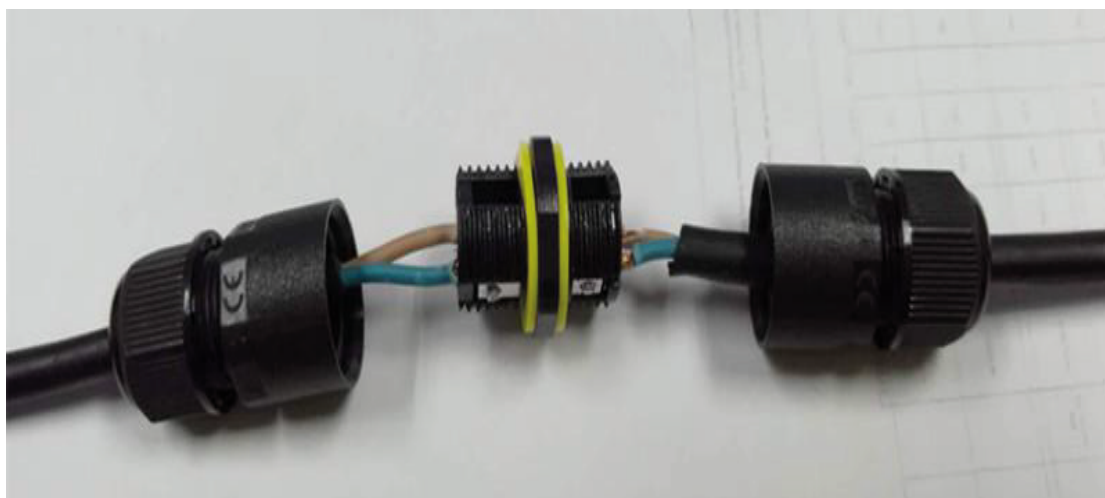
2. Back out the screws in the terminal block a little to ensure following easy connection.

Allentare leggermente le viti nella morsettiera per assicurarsi una connessione efficace



3. Plug the wires into the terminal block and screw tighten, make sure that the color of wires should be correspondingly.

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Inserire i cavi nella morsettiera e stringere, assicurarsi che il colore dei fili corrisponda.



4. Twist and tighten the cable glands.

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Ruotare e serrare i pressacavi.

