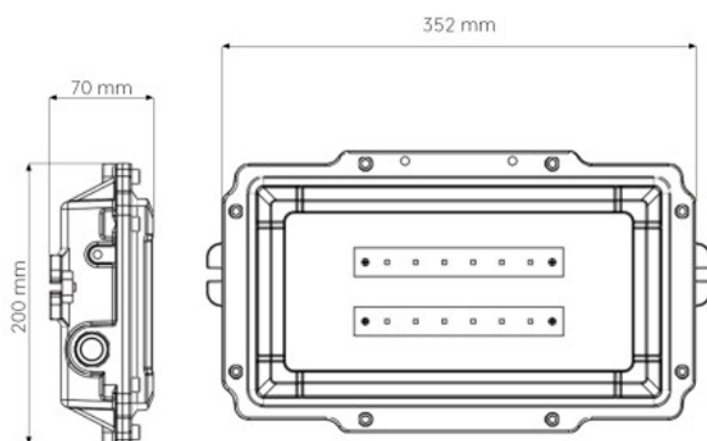




Installation Instructions:

1. Drill two 6mm holes at the position of the lamp on the wall with reference to the installation hole distance of the lamp for installation of expansion bolts
2. Install 6mm expansion bolts;
3. Align the lamp installation holes and install the expansion bolts, and lock them with nuts
4. Loosen the cover screws with a tool (note: do not let the cover fall to prevent breaking the wires), unplug the connecting plug, and put the cover aside.
5. Put the 220V power cord into the lamp through the outlet hole, connect the brown wire to the white wire end of the terminal block, connect the blue wire to the black wire end of the terminal block, and connect the yellow-green wire to the grounding position of the lamp housing;
6. After connecting the wires and checking that they are correct, you can insert the connecting plug on the cover back into the original hole (note: the connecting plug has a direction, so do not insert it wrong), and lock the cover with screws (note: the sealing ring not fall off);

Precautions

1. The expansion bolts should be installed firmly to prevent the lamps from falling off.
2. The wire at the input end of the lamp is a three-core sheathed wire, in which the brown wire is connected to the live wire, the blue wire is connected to the neutral wire, and the yellow-green wire is connected to the ground wire
3. The copper wire of the wire at the connection point should not be exposed outside to prevent short circuit or electric shock accidents.
4. When installing lamps or replacing accessories, be sure to disconnect the power supply first to prevent electric shock.
5. Non-professionals are not allowed to open the power box of this product and carry out maintenance;
6. The explosion-proof mark of the product is: Exd IICT 6 Gb, please do not use it in an environment beyond the scope of the explosion-proof mark;
7. The working voltage of the product must meet the requirements of the product nameplate.

