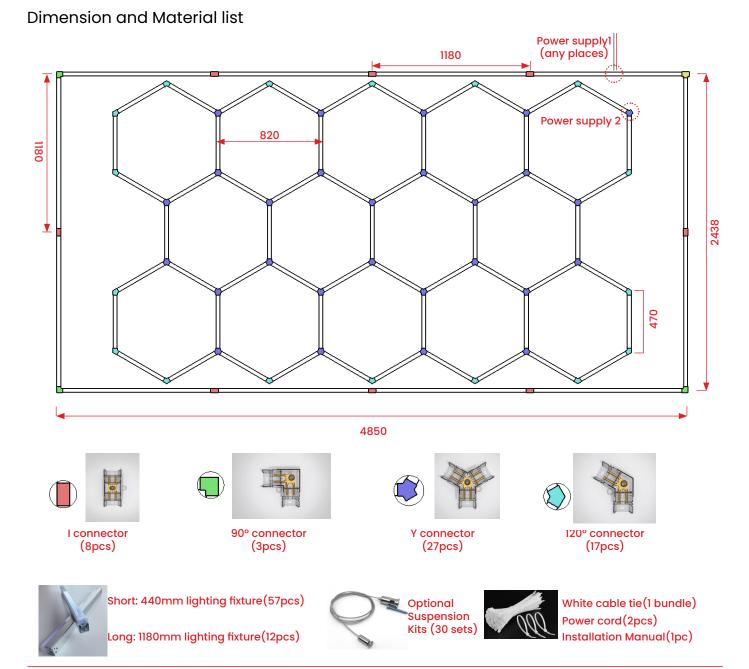
HEXA GEN3 Led hexagonal light

HEXLIGHT

INSTALLATION MANUAL

Notes

- This fitting requires 220~240V AC, 50/60Hz power input. Please refer to the details on product label.
- Care should be taken to avoid damage of the fitting, wearing gloves while installation is recommended.
- Do not install on a damp ceiling and make sure the fitting is not covered with any form of flammable materials.
- Heat proof material.
- If you have any questions about the installation of this product, please contact info@hexlight.eu



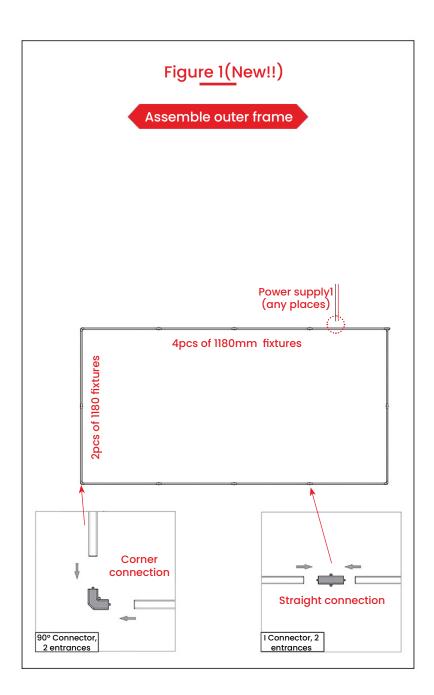
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HEXA GEN3 LED HEXAGONAL LIGHT



Installation steps

- 1. Check the materials in the box. Make sure the meterials are enogh.
- 2. Assemble the lighting on flat and clean ground.
- 3. Use H07RN-F as power supply cord
- 4. Assemble the outer square frame by long lighting fixtures, 90° connector, I connector and T connector for power supply. See Fig 1.
- 5. Assemble the inner hexagonal frame by short lighting fixtures, 120° connector, Y connector and T connector for power supply. See Fig 2.
- 6. Wire power supply, test the assembled frames and make sure all connections are fine before mounting.
- 7. Installation on open ceiling cell or mounting bracket: fix the frames by cable tie. See Fig 3.
- 8. Installation on drywall or concrete ceiling: Fix the mounting clips on ceiling and attach the frame on the clips. See Fig 3.
- 9. Installation complete.

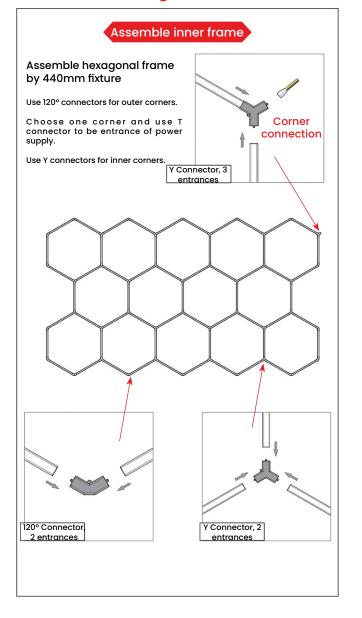


HEXA GEN3 LED HEXAGONAL LIGHT

Figure 2



Figure 3



Mounting Prior to fixing Before mounting, test the whole assembled lighting by connection to power supply. Make sure all connection is good. Way 1: Fix the lightings to open ceiling cell or mounting bracket by cable ties Fix by cable ties Way 2: Fix the mounting clip on ceiling by selftapping screws. And attach the lightings. R 3792 Way 3: Fix the lightings on ceiling by Fixing by self-tapping screws self-tapping screws directly.

