

Quick Guide

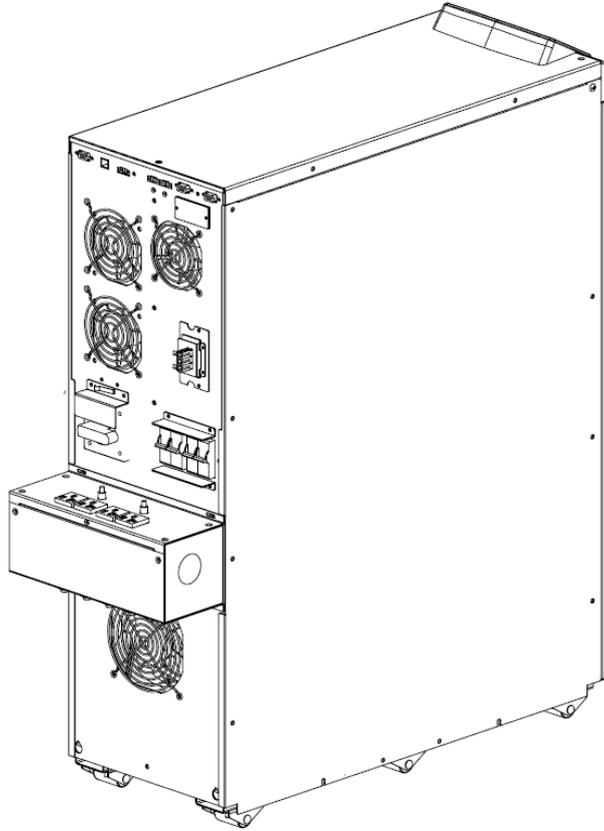
GUARD TOWER

GTT 6000 - 10000



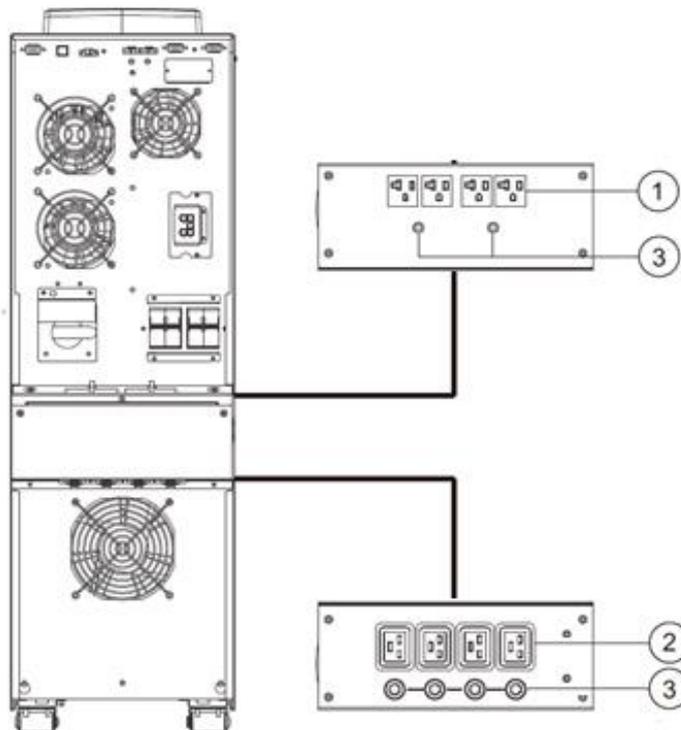
INTRODUCTION

The product is used as an external power distribution unit in conjunction with GTT UPS TOWER model.



PRODUCT OVERVIEW

- ① NEMA "5-20R"
- ② C19
- ③ BREAKER

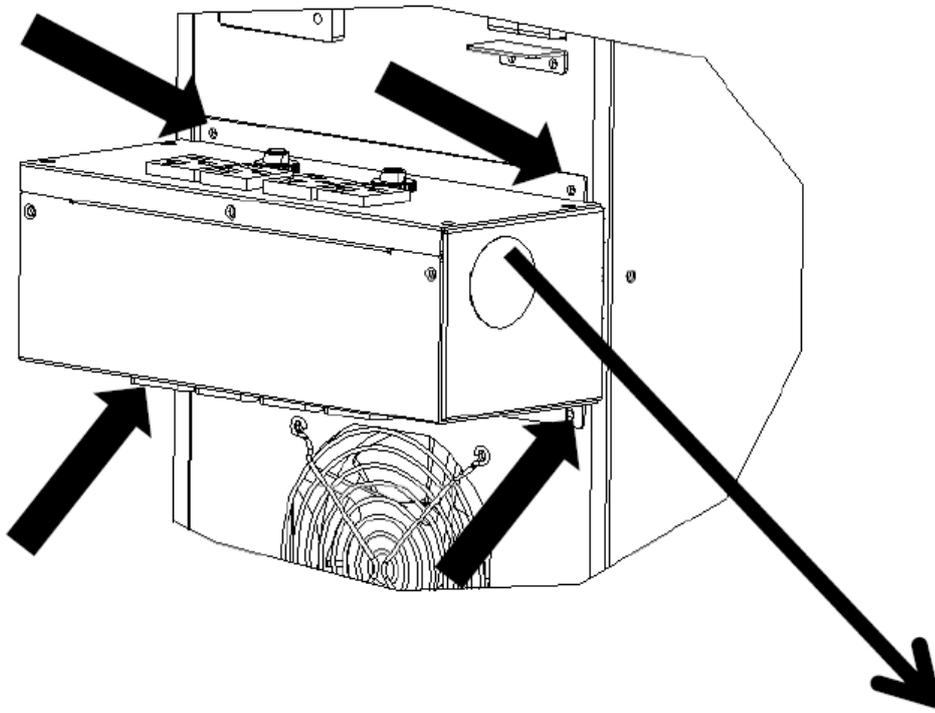


INSTALLATION

Remove the module from the shipping package and inspect it for damage that may occur during transportation. Notify the carrier and place of purchase if any damage is found.

Install the module

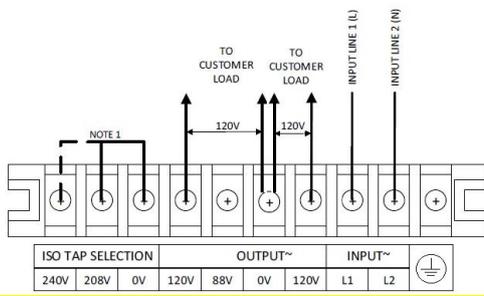
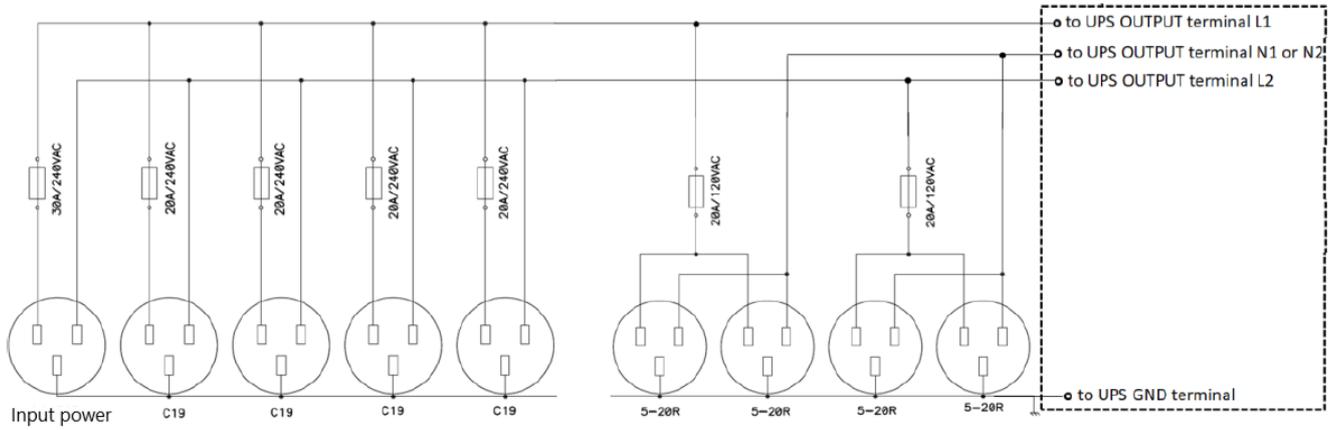
The module screwed into the back panel of GTT UPS as shown below figure.



UPS input power wire through here.

CONNECT TO THE UPS

Connect the power cord (L1/L2/N) from PDU to UPS output terminal.

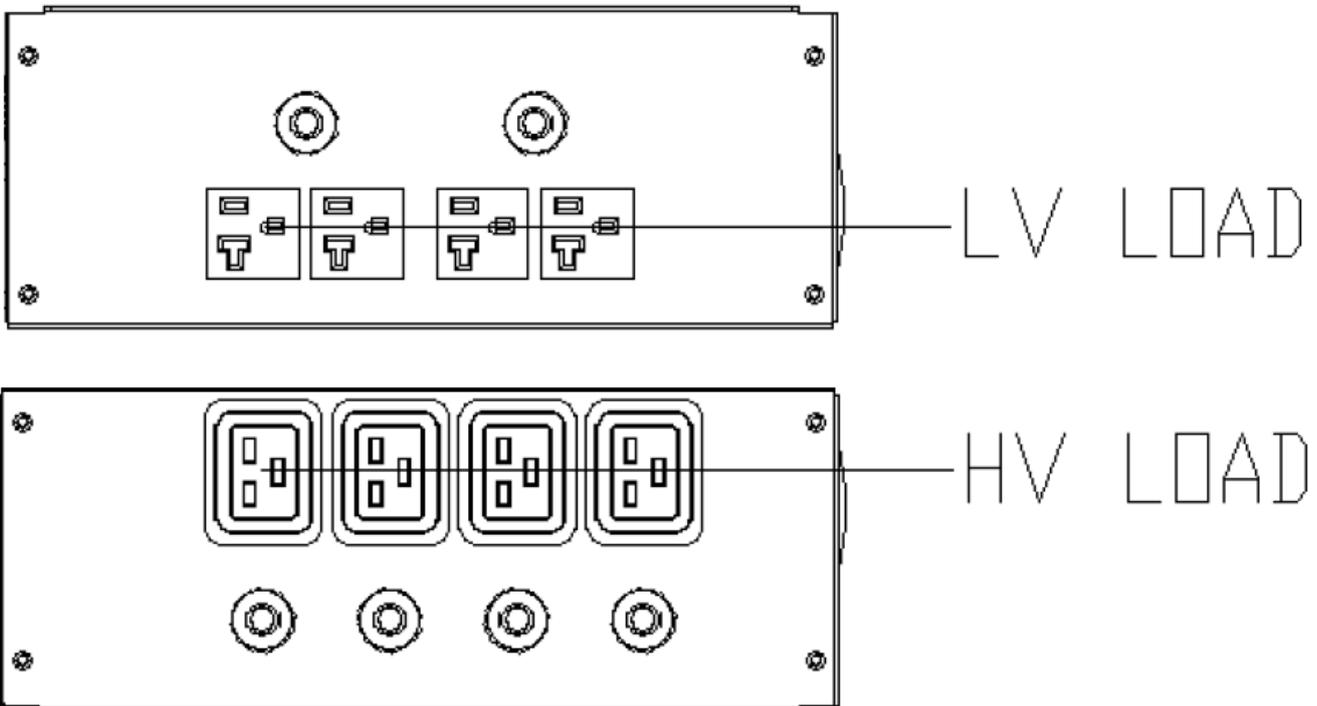


If this is the back of the UPS that above doesn't make sense. L1 and L2 are the input of the UPS, they should be marked 0V 120V

Connect to Equipment

There are two types of output receptacles voltage: 240V and 120V.

You can choose which type receptacles be used according to the load type.



IMPORTANT SAFETY WARNING (SAVE THESE INSTRUCTIONS)

**To safely operate this unit, please read and follow all instructions carefully.
Read this manual thoroughly before attempting to unpack, install, or operate.**

You may keep this quick guide for further reference

CAUTION: The product must be used indoor only.

CAUTION: Do not place the unit near liquid or in an excessively damp environment.

CAUTION: Do not place the product directly in the sun or near a hot source.

CAUTION: Do not let liquid or foreign objects enter the product.

CAUTION: Ground the product using a 2P + ground sockets.

CAUTION: When installing the product, ensure that the sum of the leakage currents of the product and the devices it supplies not exceed 3.5mA.



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