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wall. Install proper side of base up. 6. Install anchors in the wall. 7. Insert screws in mounting holes on each side of the base (fig. 2). 8. Gently swing back the circuit board on the base and push on it until the tabs lock it. 9. Strip each wire 1/4 inch from end. 10. Insert each wire according to wiring diagram. 11. Gently push excess wiring back into

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accompanying documentation for installation instructions. Loads can be connected directly to the UPS using the output receptacles on the PDU panel. Ensure that the total load being plugged into a PDU panel DOES NOT EXCEED the branch circuit breaker rating on the PDU panel. Install PDU Panel(s) and Connect Loads to the UPS, If Applicable 5

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Installation 1. Swing open the Terminal Equipment Controller PCB to the left by pressing the PCB locking tabs (fig. 2). 2. Pull out cables 6 " out from the wall. 3. Wall surface must be flat and clean. 4. Insert cable in the central hole of the base. 5. Align the base and mark the location of the two mounting holes on the wall. Install proper

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the electrical installation guide, the protection guide, the switchboard implementation guide, the technical booklets and the co-ordination tables all form genuine reference tools for the design of high performance electrical installations. For example, the LV protection co-ordination guide - discrimination and cascading - optimises

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This Electrical Installation Wiki is a collaborative platform, brought to you by Schneider Electric: our experts are continuously improving its content, collaboration is also open to all. The Electrical Installation Guide (wiki) has been written for electrical professionals who must design safe and energy efficient electrical installation, in compliance with international standards such as the IEC 60364.

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Fortunately, Schneider Electric experts who wrote the 2018 edition of the Electrical Installation Guide heard your concerns and worked on a detailed content to help you. New and updated contents on RCDs, AFDDs and measurement How to protect electrical installations from electric shocks and electrical fires? The professional from Schneider Electric added up-to-date information about residual current devices (RDCs) and arc fault detection devices (AFDDs), and enhanced the whole content as well.

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