



Power Interface Module (PIM)



Overview

The Power Interface Module (PIM) connects between the cabinet and the UPStealth®. The PIM allows the UPStealth® to be removed or disconnected from the cabinet without removing the power from the cabinet. The UPStealth® connects to the PIM with a plastic circular connector making it easy to disconnect the UPStealth® from the cabinet. The utility power is connected to the AC INPUT Terminal Block and the cabinet is connected to the “AC TO THE CABINET” Terminal Block. With the PIM switch in the “NORMAL” position, power to the cabinet comes through the UPStealth® and can provide battery backup. When the switch is in the “BYPASS” position, power to the cabinet comes from the AC INPUT terminal block and the UPStealth® does not supply any power to the cabinet. The PIM mounts to a rail in the cabinet with the mounting brackets supplied.

Specifications

Voltage: 125VAC
Amp: 50A
Switch Model: NKKS732