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(54) COMPUTER SYSTEM NETWORKING **DEVICES AND ASSEMBLIES**

(71) Applicant: Pass & Seymour, Inc., Syracuse, NY

Inventor: Richard M. Rohmer, Memphis, NY (US)

Assignee: Pass & Seymour, Inc., Syracuse, NY (73)(US)

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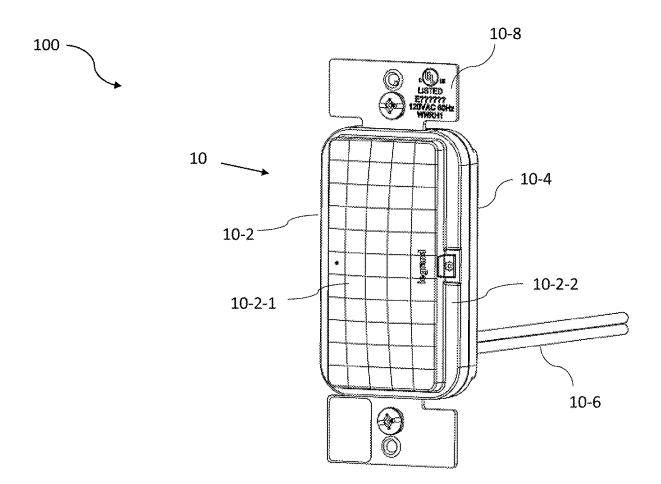
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ABSTRACT

The present invention is directed to a computer system networking device assembly including a computer system networking device including a computer system networking device module coupled to a power supply circuit, and at least one connection point on the power supply circuit configured to be directly connected via an AC power wire to a mains power supply. The device can include an enclosure housing the device module and power supply circuit; and a subplate or wall plate having a first aperture formed therethrough, wherein the front surface of the enclosure is configured to be positioned through the first aperture formed in a subplate or a wall plate. The subplate or wall plate further can include a second aperture formed therethrough being configured to accommodate at least a portion of an electrical wiring device.



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