

HP24100WP HP28100WP

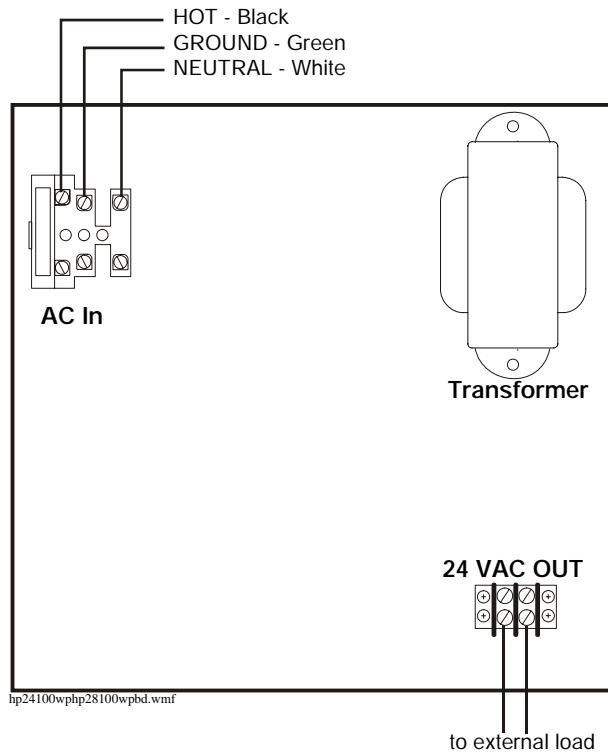
Weatherproof Power Supplies

Description

HP24100WP and HP28100WP power supplies provide power for applications such as access control, security, and CCTV applications that require outdoor installation. The HP24100WP provides a non-power limited output of 24VAC @ a maximum of 4.0 Amps and the HP28100WP provides 28VAC (non-power limited) @ at maximum of 3.6 Amps of continuous supply current. Each unit consists of a thermally-fused transformer and an electrically-fused primary input in a NEMA 4X IP66 weatherproof enclosure with included mounting hardware.



HP24100WP



HP24100WP

Specifications

- HP24100WP
 - Input: 115VAC, 60Hz, 0.9A
 - Output: 24VAC, 4.0A maximum
 - Fuse Rating: 3.0A, 5 x 20mm, 250VAC
- HP28100WP
 - Input: 115VAC, 60Hz, 0.9A
 - Output: 28VAC, 3.6A maximum
 - Fuse Rating: 3.0A, 5 x 20mm, 250VAC
- Fully gasketed door.
- Stainless steel latch with lockable hasp.
- Mounts to pole with optional pole mounting kits:
 - HPTV-PMK2; for 2" pole
 - HPTV-PMK3; for 3" pole
 - HPTV-PMK4; for 4" pole

This document is not intended to be used for installation purposes. We try to keep our product information up-to-date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice.
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DH-1041:A
June 2007
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