

HP24100WPCE

Power Supply

Description

The HP24100WPCE is a power supply that provides power for applications such as access control, security, and CCTV applications that require outdoor installation. The HP24100WPCE converts 230 VAC, 50/60 Hz to a non-power-limited output of 24 VAC at a maximum of 4.0 A. 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.

Benefits

An all-in-one power supply and distribution unit enclosed in a roomy cabinet.

Transformer thermal protection limits damage from overloaded circuits.

Comes fully assembled with accessories included for quick installation.

Enclosure built for durability and product life.

Enclosure is corrosion resistant with a non-metallic body, lockable stainless steel latches, and brass hardware for outdoor use.

Mounts with hardware for flat surface, or to pole using optional **HPTV-PMK** pole-mount kits.

Specifications

Input: 230 VAC, 50/60 Hz, 0.4 A

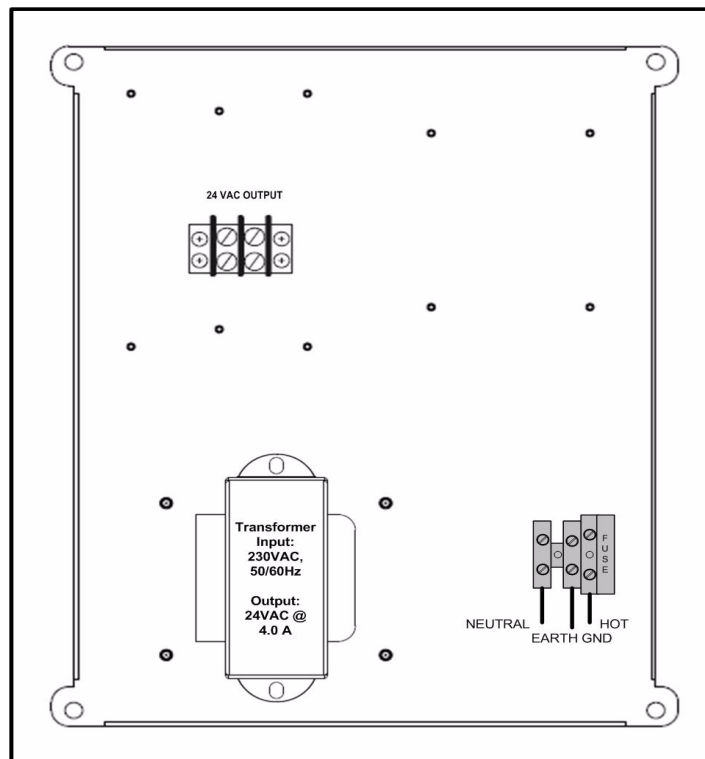


Output: 24 VAC, 4.0 A maximum.

Fuse rating: 3.0 A, 5 x 20 mm, 250 VAC.

Temperature range: -40°F to 120°F (-40°C to 49°C) outdoor use.

Enclosure dimensions: 12.50" H x 11.50" W x 7.25" D (cm: 31.75 H x 29.21 W x 18.42D).



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.
©2009 by Honeywell International Inc. All rights reserved. Unauthorized use of this document is strictly prohibited.

Automation and Control Solutions

Honeywell

12 Clintonville Road

Northford, CT 06472-1610

www.honeywellpower.com

1(877) HPP-POWR

hpp_techserv@honeywell.com

DH-60010:B
January 2009
Made in the U.S.A.
© U.S. Registered Trademark
© 2009 Honeywell International Inc.
Page 2 of 2



Honeywell