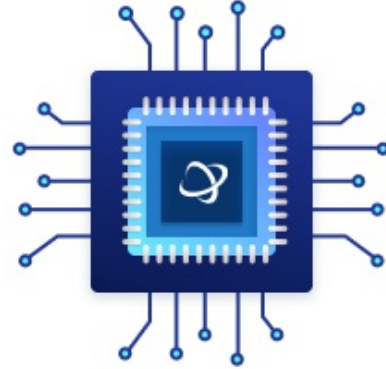


1-port AT 60W Outdoor 12-24VDC input

Manufacturers	<a href="#">Microchip Technology, Inc</a>
Package/Case	N/A
Product Type	
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for PD-9501GO/12-24VDC or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

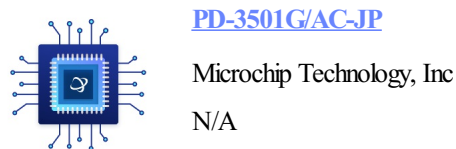
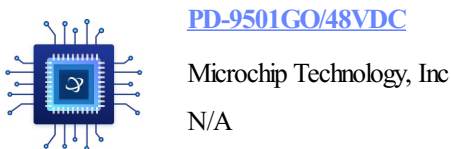
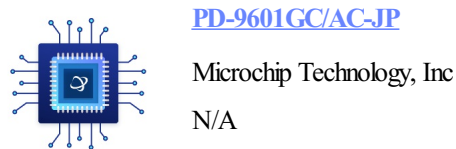
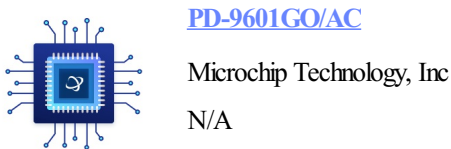
[RFQ](#)

## General Description

The single-port PoE midspans offer a cost effective, IEEE 802.3at-compliant solution for outdoor installations, guaranteeing 60 Watts of power and ensuring safe and reliable operation in outdoor environment of any standard PoE data terminal. They allow wireless LAN access points, security network cameras and other IP terminals to receive power, along with data, over standard Ethernet cables, leaving network infrastructure completely unaltered. The PD-9501GO/48VDC and PD-9501GO/12-24VDC also offer surge protection ensuring the indoor equipment is protected from outdoor surges.

For AC model, please consider: PD-9501GCO

## Related Products

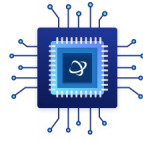




[PDS-104GO/AC/M-CC](#)

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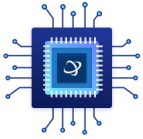
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[PD-AFATBT-TESTER](#)

Microchip Technology, Inc

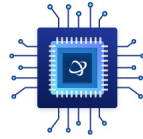
N/A



[PD-9624GC/AC-UK](#)

Microchip Technology, Inc

N/A



[PD-9612GC/AC-EU](#)

Microchip Technology, Inc

N/A