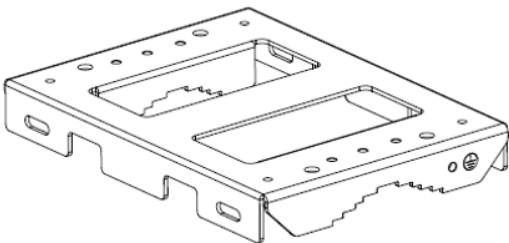


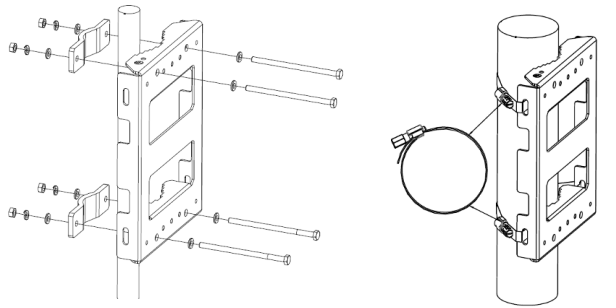
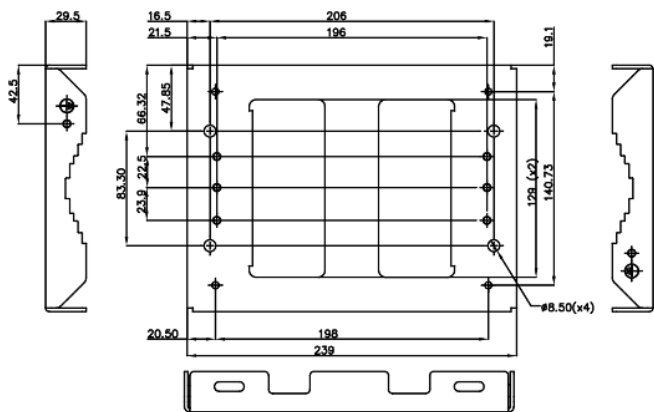
Outdoor Mounting Bracket PD-OUT/MBK/S



Summary

Our PD-OUT/MBK/S outdoor mounting bracket is designed for wall-mount installations as well as small- and large-pole (up to 8" diameter) installations.

Mechanical Dimensions



Technical Specifications

| | |
|--|---|
| Mounting bracket compatible with Microchip products | PD-ACDC90GO/AC |
| | PD-9001GO/AC |
| | PD-9501GO/AC |
| | PD-9601GO/AC |
| | PDS-104GO/AC/M |
| | PDS-104MO/AC/M |
| Environment | Indoor/outdoor |
| Pole mount | 1" < \varnothing < 8" (25.4 mm < \varnothing < 203.2 mm) |
| Material | SAE 1020 sheet, 2.5 mm thick |
| Weight | 1.6 Kg (3.53 lbs.) |
| Warranty | 3 years |

Features

- Robust installation
- Easy installation process
- Indoor and outdoor environments

Package Information

The PD-OUT/MBK/S package includes:

| Quantity | Name |
|----------|---------------------|
| 1 | Mount bracket |
| 2 | Worm clamp |
| 2 | Omega |
| 6 | M5/16 panhead screw |
| 2 | M5 washer |
| 2 | M5 flat washer |
| 4 | M6/110 hex screw |
| 8 | M6 flat washer |
| 4 | M6 spring washer |
| 4 | M6 nut |

Technical Support

For technical support, please visit the Microchip Technical Support Portal at www.microchip.com/support.

Ordering Information

| Part Number | Name | Description |
|--------------|-------------|--|
| PD-OUT/MBK/S | Outdoor MBK | Mounting bracket for outdoor midspans and switches |

Contact Microchip for other options

About Microchip mPoE



Microchip multi-Power over Ethernet (mPoE) is a technology that powers any wired network device seamlessly and efficiently, making it the ideal solution for Ethernet-based applications. Leveraging a uniquely designed algorithm, this technology solves interoperability issues between different PoE standards and legacy solutions to provide an international network power standard. As a pioneer in PoE technology, we offer a comprehensive end-to-end portfolio of PoE solutions comprised of PoE ICs and PoE systems (midspans/injectors and switches).

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Microchip:](#)

[AC002021](#) [AC002023](#) [AC002013](#) [AC164126](#) [AC164112](#) [DV102011](#) [AC164113](#) [AC002014](#) [DM160218](#)
[AC164110](#) [DM160226](#) [DM160227](#) [AC240100](#) [AC164156](#) [AC320004-5](#) [DM160238](#) [MA330037](#) [DM160229](#)
[AC327755](#) [AC164165](#) [AC243008](#) [DV102014](#) [AC164151](#) [PD-OUT/MBK/ET](#) [PD-OUT/MBK/G](#) [AC164167](#) [PD-](#)
[OUT/MBK/S](#) [AC243009](#) [DSC-PROG-7050](#) [DSC-PROG-2520](#) [DSC-PROG-1612](#) [DSC-PROG-2016](#) [DSC-PROG-3225](#)
[DSC-PROG-5032](#) [PD-INJ-WM-01](#) [PD-OUT/MBK/GCO](#) [AC163029](#) [AC164114](#) [TDGL026](#) [PD-INJ-WM-01-WT](#) [PD-](#)
[POE-WM-01](#)