

# Cambium N000045L002A Tilt Bracket Assembly

SKU: WIB-CB-00130

MPN: N000045L002A

## Description

The Cambium N000045L002A is a sturdy mounting bracket for the Cambium PTP / PMP 450i, 550, and 650 series of wireless radios. It is suitable for both integrated and connectorised radio form factors.

It is a simple galvanised steel bracket suitable for pole sizes between 40 and 77 mm diameter. The low profile bracket provides elevation adjustment with the PMP/PTP 450i Integrated ODUs of +10 to -5° or +5 to -10° (bracket shows +30 to -30°, however radio will intersect with mounting pole).

[Read More](#)



**Cambium  
Networks™**

## Cambium Networks

Cambium Networks enables service providers; enterprises; governmental and military agencies; oil, gas and utility companies; Internet service providers; and public safety organizations to build powerful communications networks, reach users from 200 kilometers across mountain tops down to their devices, and intelligently manage their business Wi-Fi infrastructure through end-to-end network ...

# Physical Specification

Subtype:	Mounting Bracket	Mounting:	Pole Clamp 38 to 76 mm
----------	------------------	-----------	------------------------

## Available Interfaces

Quantity	Mounting	Details
1	Cambium 4/8-Bolt Pattern	Attachment to Cambium radios, +10 to -5° Elevation

## Subcomponents

Quantity	Name	Materials	Material Finish
3	Bracket sections	Steel	Galvanised Coating
4	M6 Bolts & Nuts	Steel	Galvanised Coating
2	M8 Bolts	Steel	Galvanised Coating

Disclaimer: Although care has been taken to ensure the accuracy, completeness and reliability of the information provided, Powertec assumes no responsibility therefore. The user of the information agrees that the information is subject to change without notice. Powertec assumes no responsibility for the consequences of use of such information, nor for any infringement of third party intellectual property rights which may result from its use. IN NO EVENT SHALL POWERTEC BE LIABLE FOR ANY DIRECT, INDIRECT, SPECIAL, OR INCIDENTAL DAMAGE RESULTING FROM, ARISING OUT OF OR IN CONNECTION WITH THE USE OF THE INFORMATION.

