

48WP-M25.4

Rotary adapter system mount Ø 19.5 mm for mounted wave plates



FEATURES

The rotary adapter type 48WP-M25.4 is designed for Ø 25.4 mm or Ø 25 mm mounted wave plates. It has a system mount Ø 19.5 mm male and is designed to be integrated into the [multicube](#) system.

- Holds Ø 25.4 mm or Ø 25 mm mounted wave plates
- Rotary adjustable mount with self-locking tubular axis (0 - 360°)
- Easy-to-handle fine adjustment
- System mount Ø 19.5 mm male
- Clear aperture Ø 5 mm
- Lever for an easy and precise adjustment

TECHNICAL DATA

48WP-M25.4

Order Code		48WP-M25.4
Adapter	System mount	Clear aperture
	Ø 19.5 mm	Ø 25.4 mm
Max. wave plate width		7 mm
Clear aperture		Ø 5 mm
Adjustment range		360°
Inclined rotary axis		2°
Material		Nickel silver / black anodized Aluminum
Weight		xx g

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[980210090500.pdf \(Dimensional drawing\)](#)

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to attach in the front of collimators with system mount
Ø19.5 mm

POLARIZATION ANALYZER SK010PA

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19.5AF25.4-S

Adapter system mount Ø 19.5 mm to fitting bore Ø
25.4 mm

RETARDATION OPTICS

Retardation optics including low and zero order half-
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