

APAS Series One-Way Micrometer Adjustable Optical Slits



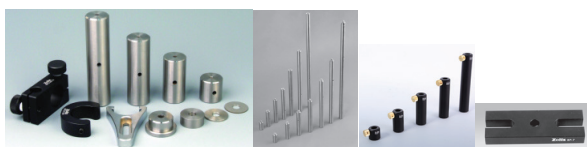
Description:

The APAS series adjustable slits are low-pass filters, mainly used to eliminate high-frequency noise in images. The driving mechanism is a precision micrometer with a scale for quantitative adjustment.

Selection table:

Model	APAS80-1A
Adjustable Range(mm)	0~13
Slit Height(mm)	80
Main Body Material and Surface Treatment	Black anodized aluminium alloy
Overall Height(mm)	100
Overall Width(mm)	130~143
Overall Thickness(mm)	12
Mounting Hole	2×M4
Net Weight(g)	215

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Dimensions:

APAS80-1A

