

Polarising Filter - Pole filter M39x0.5

Short description: linear polarizing filter, range 420 nm - 780 nm,
filter thread M39x0.5

Order number: 2-91-140



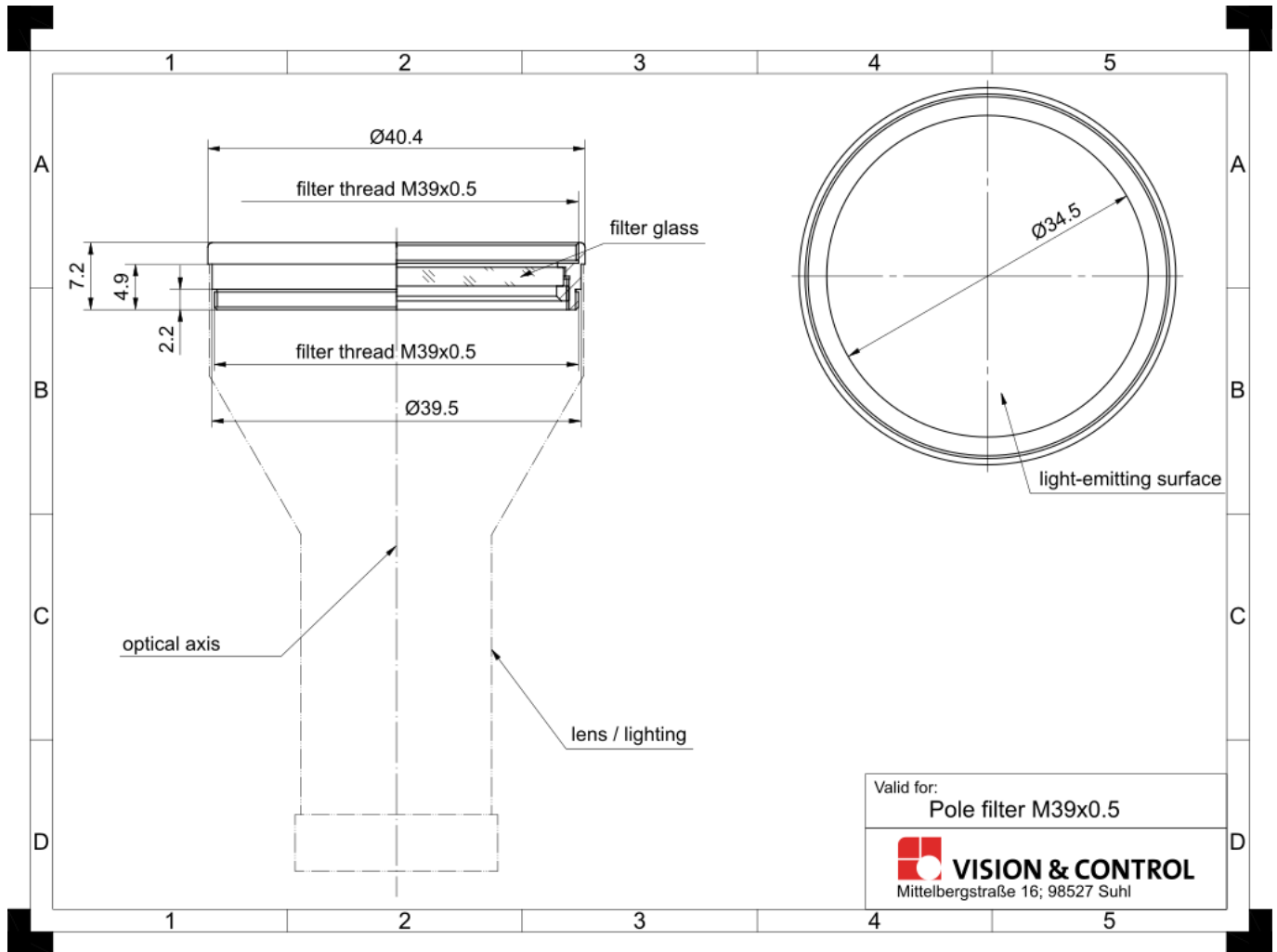
Characteristics

- for reflection suppression on reflecting objects in incident light
 - for showing material stress in transmitted light applications
 - Suitable for colour applications, as there is no change in the spectral composition of the transmitted light
 - high reproducibility due to printed scaling
 - easy to assemble thanks to the black anodized brass mount
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Technical data

Filter type	Polarisation filter
Housing material	Filter mount: brass
Optical material	Glass
Thickness optical material	2 mm
Weight	20 g
Mounting	Screw-in socket
Filter thread	M39 x 0.5

Drawings



Dimensional drawing in mm