
Neutral density filter - ND filter 0.6 M27x0.5

Short description: optical density 0.6 - 25% transmission, f-stop reduction 2, filter thread M27x0.5

Order number: 2-91-236



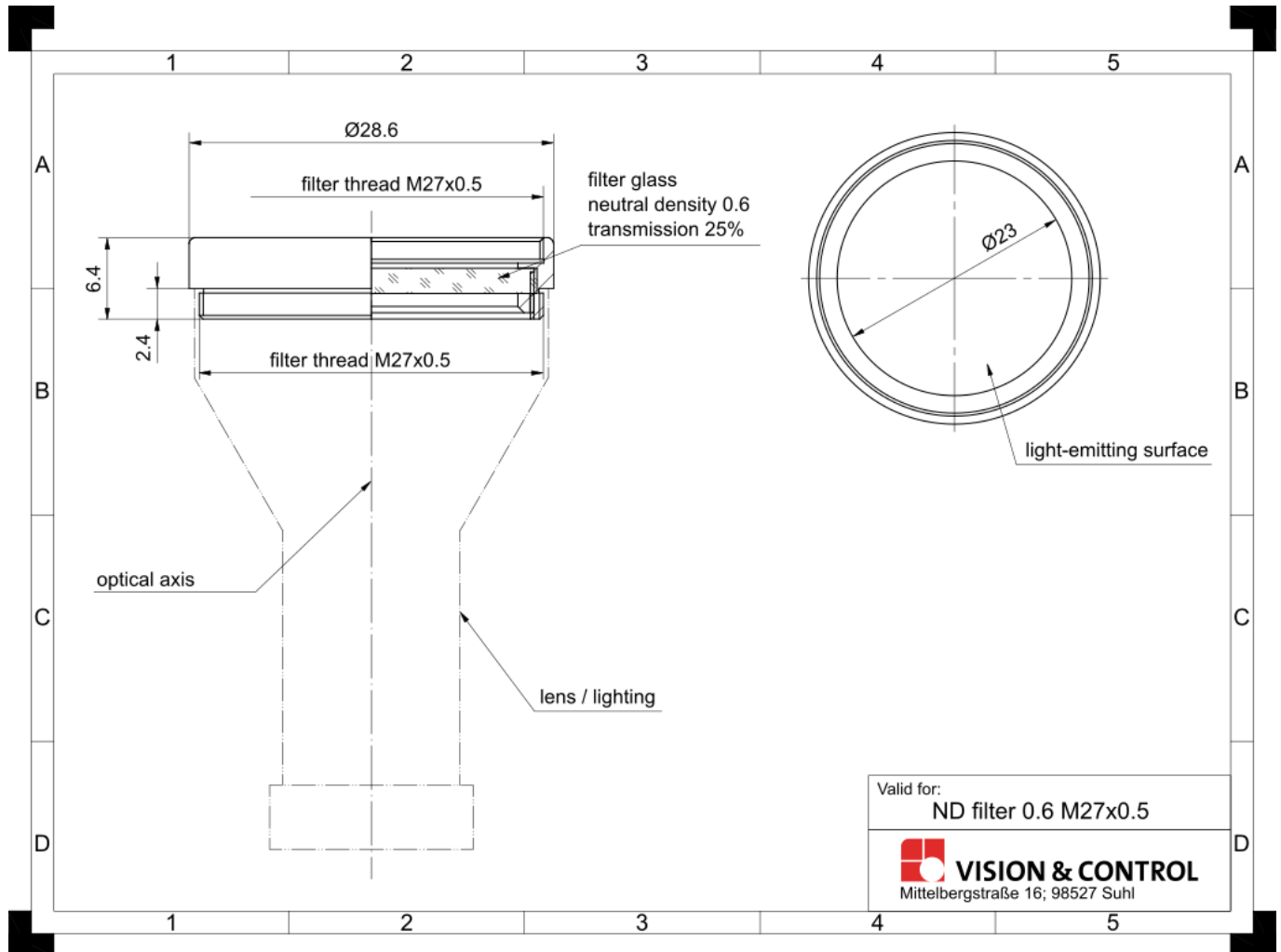
Characteristics

- to reduce the image brightness without changing the spectral distribution or the depth of field
 - can be used for extremely bright inspection tasks such as welding processes or melting, drawing and ignition processes
 - to avoid overexposure, blooming and smearing and to protect light-sensitive sensors
 - easy to assemble thanks to the black anodized brass mount
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Technical data

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|----------------------------|------------------------|
| Filter type | Neutral density filter |
| Housing material | Filter mount: brass |
| Optical material | Glass |
| Thickness optical material | 2 mm |
| Weight | 9 g |
| Mounting | Screw-in socket |
| Filter thread | M27 x 0.5 |

Drawings



Dimensional drawing in mm