

Datasheet

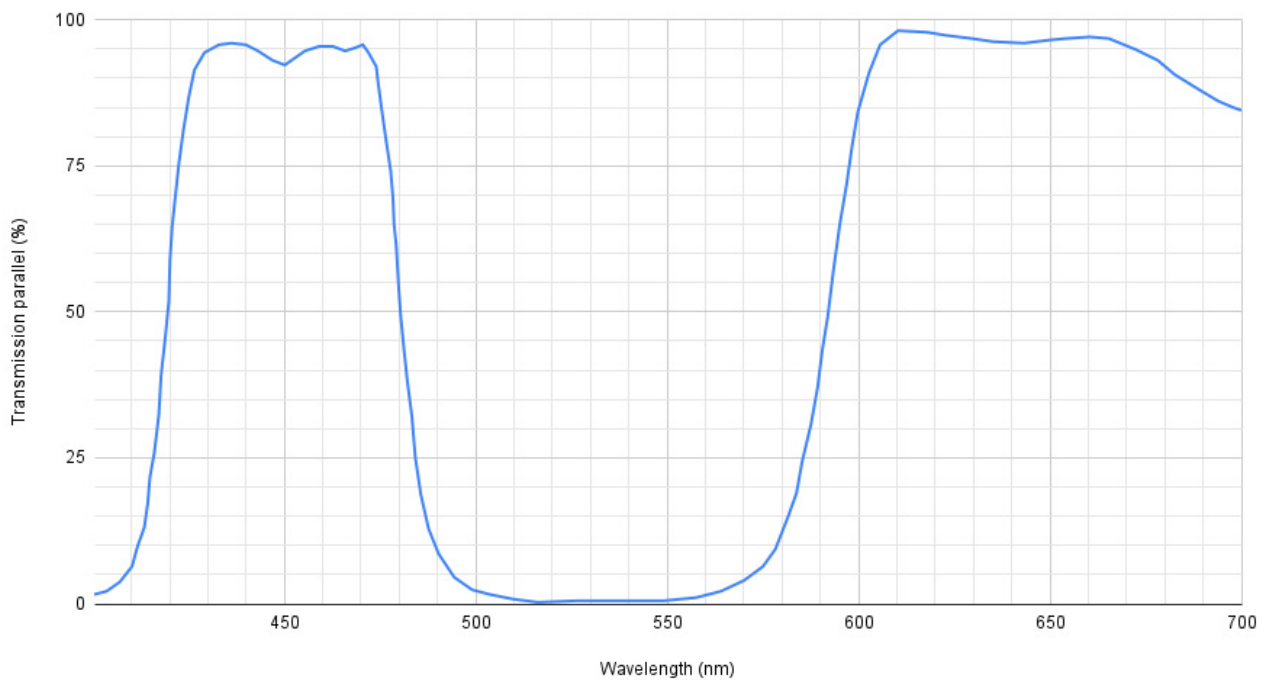
Dichroic Filter „refl. green“

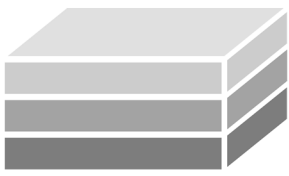
Specification

Item	Value
Size	20 x 10 x 2 mm
Material	BK-7
AOI	45°
Reflection (S1)	500 - 550 nm
Transmission (S1)	430 - 460 nm
AR Coating (S2)	400 - 700 nm
Flatness	$\lambda/4$
Surface Quality (Scratch-Degree)	40-20

Transmission graph parallel (p)

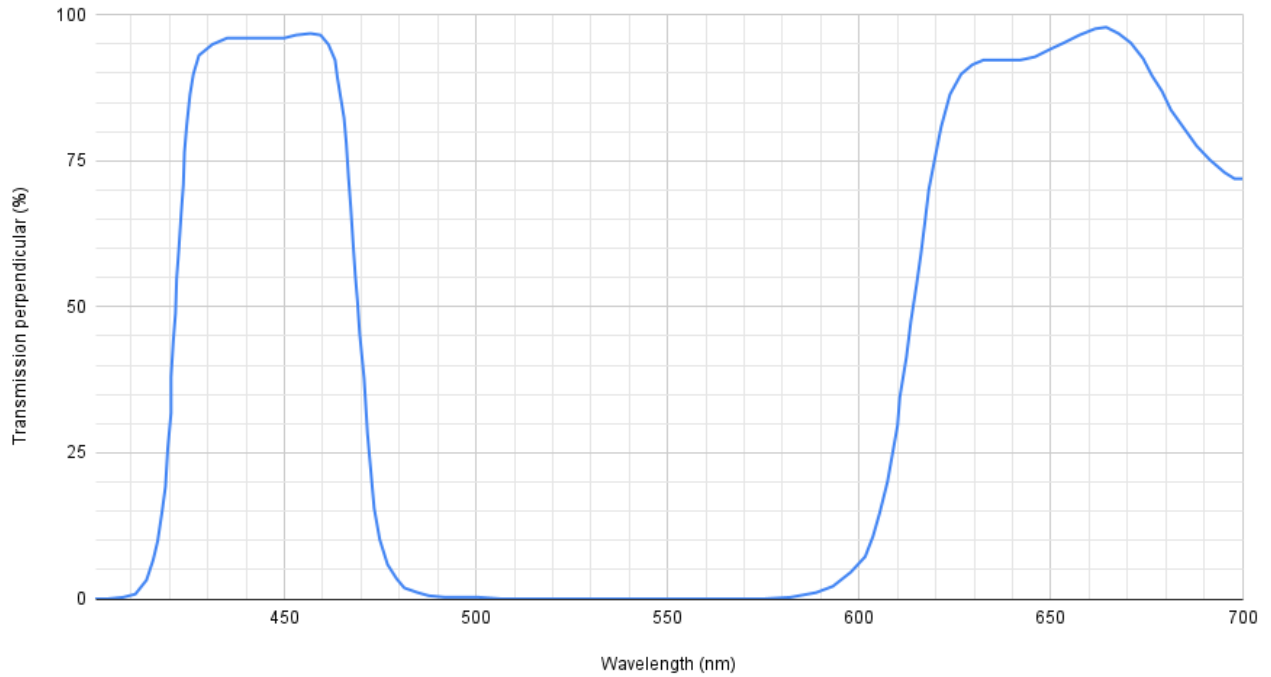
Dichroic Filter "refl. green" (parallel, p)





Transmission graph perpendicular (s)

Dichroic Filter "refl. green" (perpendicular, s)



Contact

LIVE Lasersystems, Arnethgasse 80, 1160 Vienna, Austria +43 (0) 1 944 2883

info@live-lasersystems.at

Subject to change without prior notice.
Last change: September 2024