

Dichroic Filters

Dichroic filters are designed for use at a 45° angle of incidence and separate light by transmitting one band and reflecting another. Mainly used in fluorescence microscopy and for filtering spectral components. Stocked models cover 532 nm and 785 nm.

Stocked models

Wavelength	Model	Filter type	Sizes (mm)	Stock status
532 nm	532-LDAB-50AB-S	Dichroic filter	25.4×25.4×2, 12.7×12.7×2	In stock
785 nm	785-LDAB-50AB-S	Laser dichroic filter	D25.4×2, 25.4×25.4×2, 12.7×12.7×2	In stock