

Long-pass Edge Filters

Long-pass edge filters combine high transmission in the pass band with high blocking in the reject band. Mainly used in fluorescence measurement, astronomy, image acquisition and machine vision, and in biochemical, medical, image-recognition, detection-sensor and laser systems. Substrate: K9 or fused silica; other cut-off filters can be offered on request.

Stocked models

Wavelength	Model	Filter type	Sizes (mm)	Stock status
532 nm	532-LAB-90CB-C3	Long-pass edge filter	D25.4×2, 25.4×25.4×2, 12.7×12.7×2	In stock
785 nm	785-LAB-90AB-4	Long-pass edge filter	D25.4×2, 25.4×25.4×2, 12.7×12.7×2	In stock