Multiple-Channel Filter

Description

We have developed technologies to manufacture the Multiple-Channel filter with higher efficiency. They widely used in the field of bio-medical and fluorescence instruments.

Applications

- Military
- Aerospace Sciences
- Bio-medical Instruments
- Spectral Analysis
- High Precision Optical Systems

Benefits

- High transmission
- Deep blocking
- Narrow FWHM
- Sharp slope

Products

Item	CWL (nm)	Tavg	FWHM(nm)	Blocking
Dual-Channel filter	808, 850	95	20, 20	OD4@200-1100nm
Triple-Channel filter	465, 546, 645	95	35, 30, 55	0D5@485-520nm&570-600nm
four-Channel filter	465, 546, 645, 720	93	26, 50, 73, 135	0D3@489-493nm&638-644nm 0D4@556-560nm 0D5@442-452nm

