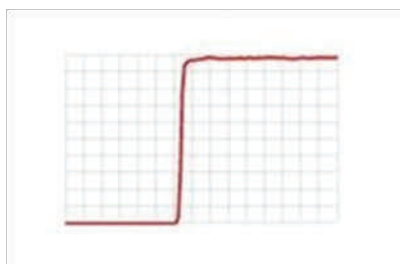


# Edge filters

## エッジフィルター



## Long-Wave Pass Filter

型式	品番	エッジ (nm)	透過バンド(nm)	データシート
LP 397	LF101641	397	T(410-700)>= 80%	<a href="#">Data sheet</a>
LP 420	LF101642	420	T(425-750)>= 90%	<a href="#">Data sheet</a>
LP 450	LF101859	450	T(453-485)>= 90%	<a href="#">Data sheet</a>
LP 460	LF101860	460	T(465-485)>= 90%	<a href="#">Data sheet</a>
LP 470	LF101834	470	T(470-765)>= 80%	<a href="#">Data sheet</a>
LP 500	LF101861	500	T(506-594)>= 90%	<a href="#">Data sheet</a>
LP 500	LF101862	500	T(504-546)>= 90%	<a href="#">Data sheet</a>
LP 515	LF101594	515	T(520-800)>= 90%	<a href="#">Data sheet</a>
LP 559	LF101863	559	T(565-580)>= 90%	<a href="#">Data sheet</a>
LP 567	LF101864	567	T(570-640)>= 90%	<a href="#">Data sheet</a>
LP 574	LF101865	574	T(581-593)>= 90%	<a href="#">Data sheet</a>
LP 590	LF101579	590	T(605-750)>= 90%	<a href="#">Data sheet</a>
LP 598	LF101866	598	T(603-656)>= 90%	<a href="#">Data sheet</a>
LP 612	LF101867	612	T(618-675)>= 90%	<a href="#">Data sheet</a>
LP 615	LF101596	615	T(620-800)>= 90%	<a href="#">Data sheet</a>

## Short-Wave Pass Filter

型式	品番	エッジ (nm)	透過バンド(nm)	データシート
SP 490	LF101848	490	T(465-485)>= 90%	<a href="#">Data sheet</a>
SP 550	LF101849	550	T(504-546)>= 90%	<a href="#">Data sheet</a>
SP 588	LF101850	588	T(565-580)>= 90%	<a href="#">Data sheet</a>
SP 599	LF101852	599	T(581-593)>= 90%	<a href="#">Data sheet</a>
SP 600	LF101851	600	T(506-594)>= 90%	<a href="#">Data sheet</a>
SP 647	LF101853	647	T(570-640)>= 90%	<a href="#">Data sheet</a>
SP 660	LF101854	660	T(603-656)>= 90%	<a href="#">Data sheet</a>
SP 682	LF101855	682	T(618-675)>= 90%	<a href="#">Data sheet</a>

DELTA's edge filters feature:

Ultra-Hard-Coated filters.

Standard dimensions:  $\varnothing 25$  mm (with ring),  $\varnothing 24.1$ (without ring), Thick. <5mm

The data sheets show typical transmission curves for unpolarized light and an AOI=0° .

