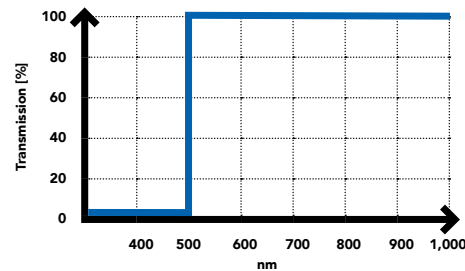

























LONGPASS

Blocks shortwave light up to the cut-on-wavelength

Key Features:

- Average transmission 95 %
- Steep slopes
- Wavelength tolerance +/- 1 nm
- Deep blocking/ high OD



Color	Name	Status	Order name	Cut-on wavelength, 50% [nm]	Type	Datasheet
	LP 365 E	standard	LP 365 E	365	interference	Download ↓
	LP 400 HT	on request	LP 400 HT	400	interference	Download ↓
	LP 430 HT	standard	LP 430 HT	430	interference	Download ↓
	LP 460 HT	on request	LP 460 HT	460	interference	Download ↓
	LP 495 HT	on request	LP 495 HT	495	interference	Download ↓
	LP 515 HT	on request	LP 515 HT	515	interference	Download ↓
	LP 530 HT	on request	LP 530 HT	530	interference	Download ↓
	LP 565 HT	on request	LP 565 HT	565	interference	Download ↓
	LP 590 HT	on request	LP 590 HT	590	interference	Download ↓
	LP 600 E	standard	LP 600 E	600	absorption	Download ↓
	LP 610 HT	on request	LP 610 HT	610	interference	Download ↓
	LP 625 E	standard	LP 625 E	625	absorption	Download ↓
	LP 630 HT	on request	LP 630 HT	630	interference	Download ↓
	LP 695	standard	LP 695	695	absorption	Download ↓
	LP 695 HT	on request	LP 695 HT	695	interference	Download ↓
	LP 725 HT	on request	LP 725 HT	725	interference	Download ↓
	LP 765 HT	standard	LP 765 HT	765	interference	Download ↓
	LP 775	standard	LP 775	775	absorption	Download ↓
	LP 780 HT	on request	LP 780 HT	780	interference	Download ↓
	LP 820 HT	standard	LP 820 HT	820	interference	Download ↓
	LP 825	standard	LP 825	825	absorption	Download ↓
	LP 850 HT	on request	LP 850 HT	850	interference	Download ↓
	LP 900 HT	standard	LP 900 HT	900	interference	Download ↓