

Product Specification

YHB

CE Certified
 Luminous transmittance: 13%
 Blue

CE Rating

Wavelength (nm)	LB-Ratings
180-315	D LB8 + IR LB4
>315-360	D LB6 + IR LB8 + M LB8Y
>360-383	DIRM LB5
630-694	DIRM LB1
800-825	DIRM LB4
>825-860	DIRM LB5
>860-950	DIRM LB6
>950-1020	D LB6 + IRM LB7
>1020-1400	D LB6 + IR LB8 + M LB8Y
>1400-2200	DI LB5 + R LB3Y
>2200-3600	DI LB4 + R LB3Y
>5250-14000	DI LB5 + R LB3Y
9000-11000	DI LB5 + R LB3Y

Optical Density

Wavelength (nm)	OD
180-360nm	8+
>360-383nm	5+
630-694nm	1+
800-825nm	4+
>825-860nm	5+
>860-950nm	6+
>950-1020nm	7+
>1020-2200nm	8+
>2200-3600nm	4+
>5250-14000nm	5+
9000-11000nm	6+

Spectrophotometer Data

