

Product Specification

YDW150

EN207 Pending
Luminous transmittance: 42% Green

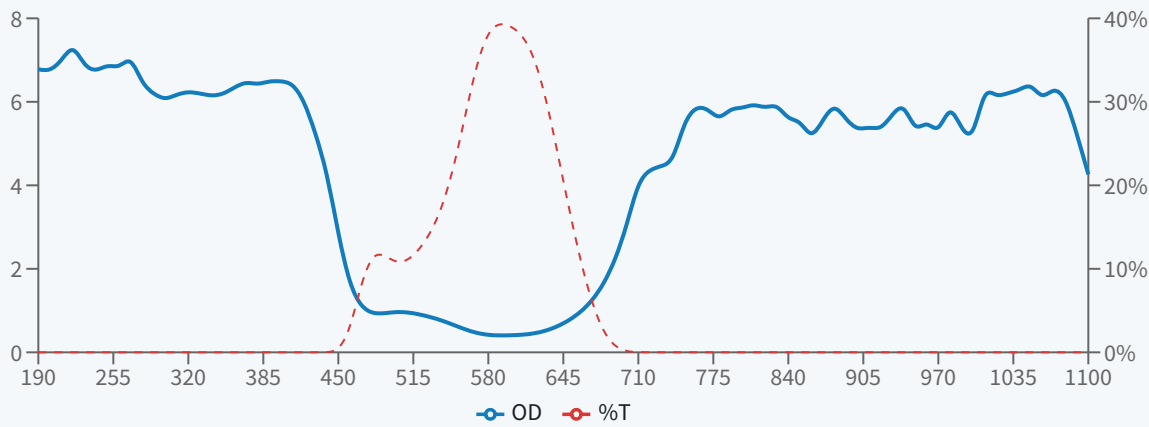
CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–375	5+
760–1070	5+
1064	6+
10600	5+

Spectrophotometer Data



Available up to 24" x 36" x .145"

Protects against common wavelengths of 790 nm to 1100 nm (Ti:Sapphire), NIR wavelength of 808nm, 855 nm (Diodes), 840 nm (GaAs), disc lasers (Yb:YAG), 940 nm, 981 nm, 1030 nm, 1060 nm, 1064 nm (Nd:YAG and Solid State diodes).

