

## Watt Pilot - Motorized Attenuators, Enhanced Version

### Typical Items

Wavelength, nm	Bandwidth, nm	Configuration	Optimization	Attenuation range (T <sub>min</sub> -T <sub>max</sub> ) @ CWL	Product ID
266	±5	λ/2 Optically bonded waveplate + 2x TFP	Reflection	0.3-99%	EWP-R-0266
		λ/2 Optically bonded waveplate + TFP	Transmission	0.5-95%	EWP-T-0266
343	±5	λ/2 Optically bonded waveplate + 2x TFP	Reflection	0.3-99%	EWP-R-0343
		λ/2 Optically bonded waveplate + TFP	Transmission	0.5-95%	EWP-T-0343
355	±5	λ/2 Optically bonded waveplate + 2x TFP	Reflection	0.3-99%	EWP-R-0355
		λ/2 Optically bonded waveplate + TFP	Transmission	0.5-95%	EWP-T-0355
515	±5	λ/2 Air-spaced waveplate + 2x TFP	Reflection	0.3-99%	EWP-R-0515
		λ/2 Air-spaced waveplate + TFP	Transmission	0.5-95%	EWP-T-0515
532	±5	λ/2 Air-spaced waveplate + 2x TFP	Reflection	0.3-99%	EWP-R-0532
		λ/2 Air-spaced waveplate + TFP	Transmission	0.5-95%	EWP-T-0532
1030	±10	λ/2 Air-spaced waveplate + 2x Broadband TFP	Broadband Reflection	0.3-99%	EWP-R-1030
		λ/2 Air-spaced waveplate + Broadband TFP	Broadband Transmission	0.5-95%	EWP-T-1030
1064	±5	λ/2 Air-spaced waveplate + 2x TFP	Reflection	0.3-99%	EWP-R-1064
		λ/2 Air-spaced waveplate + TFP	Transmission	0.5-95%	EWP-T-1064