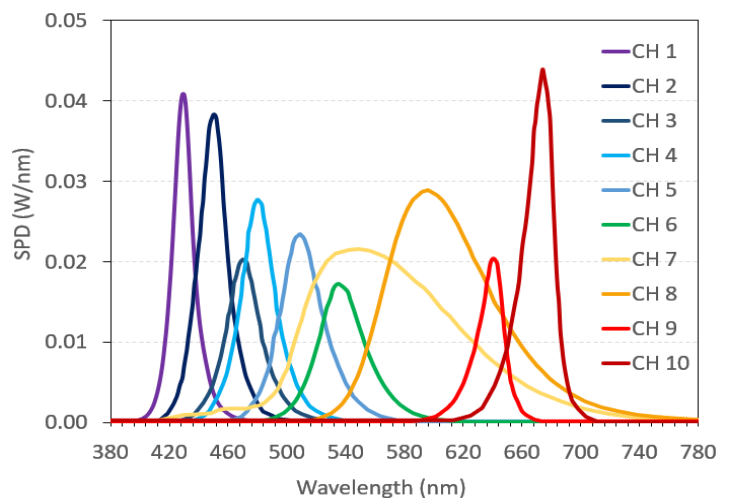


SPECTRA TUNE LAB

SPECTRAL LIGHT ENGINE

- 10 LED channels std. version with independent dimming
- Possibility to customize the number of channels/wavelengths to your research's needs (up to 12 channels per LED module)
- Optical feedback that warrants spectral and color stability over time
- Fast spectral transition in asynchronous operation mode
- No warm up required
- Compact and light weight system
- Mount holes distances compatible with standard optical tables & tripods
- Easy-to-use software interface that calculates all the relevant quantities: color coordinates, CRI/Ra, TM30-15-Rf/Rg, graphical representations
- Organize your knowledge! Store all the light spectra and spectral sequences in the user's database and share your spectra with your scientific colleagues.
- Compatible with LIGHT CREATOR© digital light IoT and spectral sharing platform
- Optional: RESTful API
- Optional: C-mount compatible adaptor



Spectrally tunable LED light engines that make it possible to reproduce any lighting spectrum in the visible range with an unprecedented accuracy and reproducibility