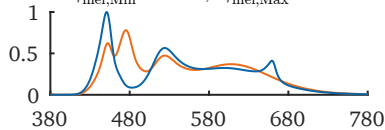


Relative irradiance in a.u.

**6 Channel LED luminaire**

$$R_f \geq 85, R_{f,h1} \geq 85$$

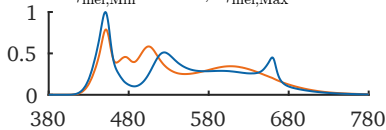
$$\gamma_{\text{mel,Min}}^{D65} = 0.86, \gamma_{\text{mel,Max}}^{D65} = 1.1$$



**8 Channel LED luminaire**

$$R_f \geq 85, R_{f,h1} \geq 85$$

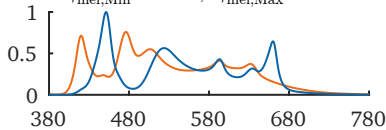
$$\gamma_{\text{mel,Min}}^{D65} = 0.91, \gamma_{\text{mel,Max}}^{D65} = 1.2$$



**11 Channel LED luminaire**

$$R_f \geq 85, R_{f,h1} \geq 85$$

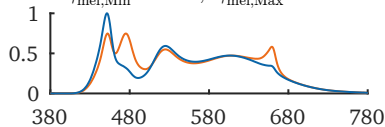
$$\gamma_{\text{mel,Min}}^{D65} = 0.85, \gamma_{\text{mel,Max}}^{D65} = 1.15$$



**6 Channel LED luminaire**

$$R_f \geq 90, R_{f,h1} \geq 90$$

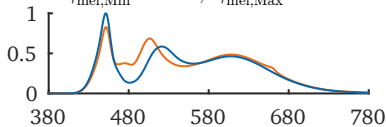
$$\gamma_{\text{mel,Min}}^{D65} = 0.83, \gamma_{\text{mel,Max}}^{D65} = 0.97$$



**8 Channel LED luminaire**

$$R_f \geq 90, R_{f,h1} \geq 90$$

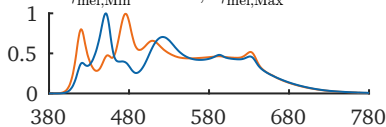
$$\gamma_{\text{mel,Min}}^{D65} = 0.82, \gamma_{\text{mel,Max}}^{D65} = 0.99$$



**11 Channel LED luminaire**

$$R_f \geq 90, R_{f,h1} \geq 90$$

$$\gamma_{\text{mel,Min}}^{D65} = 0.92, \gamma_{\text{mel,Max}}^{D65} = 1.11$$



Wavelength in nm