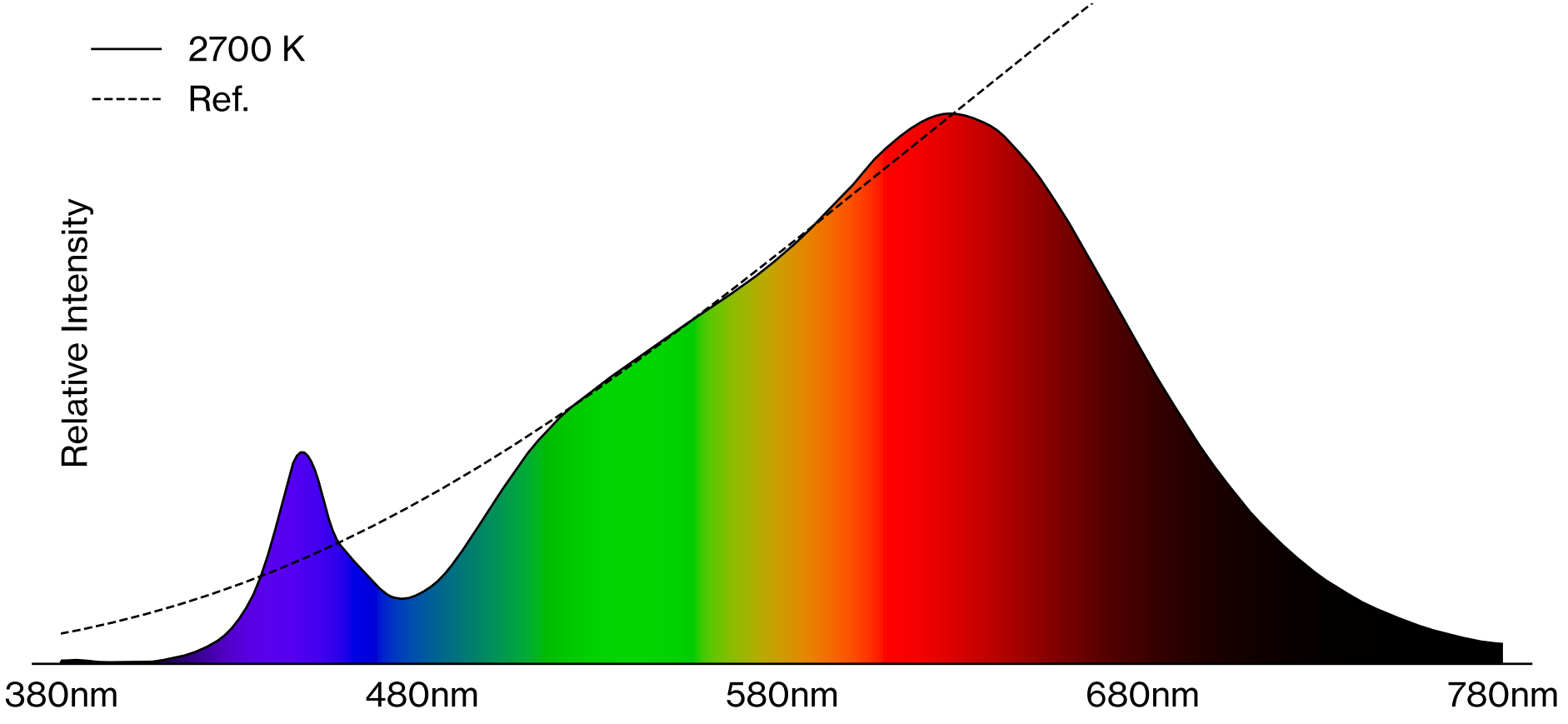
2700 K
Ref.
Relative Intensity
380nm
480nm
580nm
680nm
780nm