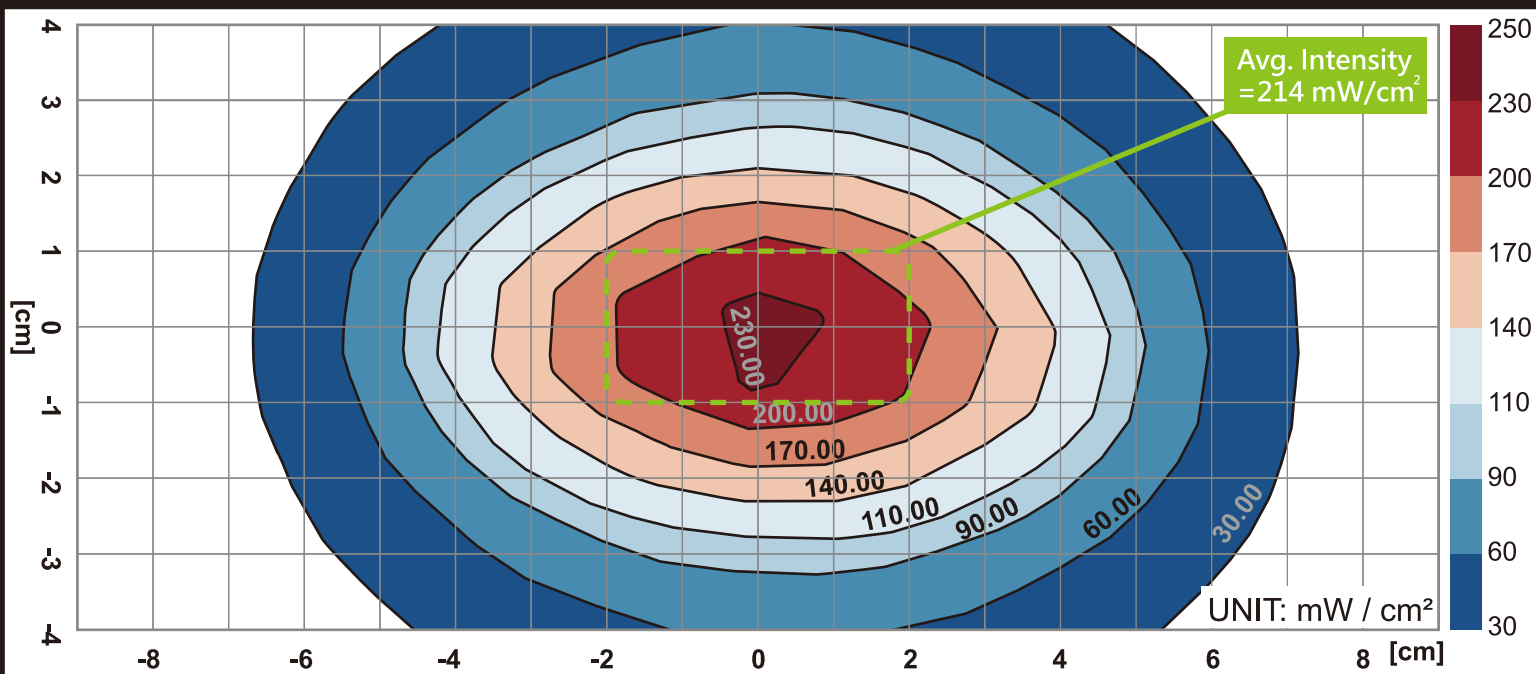


# Cross-Section of Illumination Area @ 6cm distance

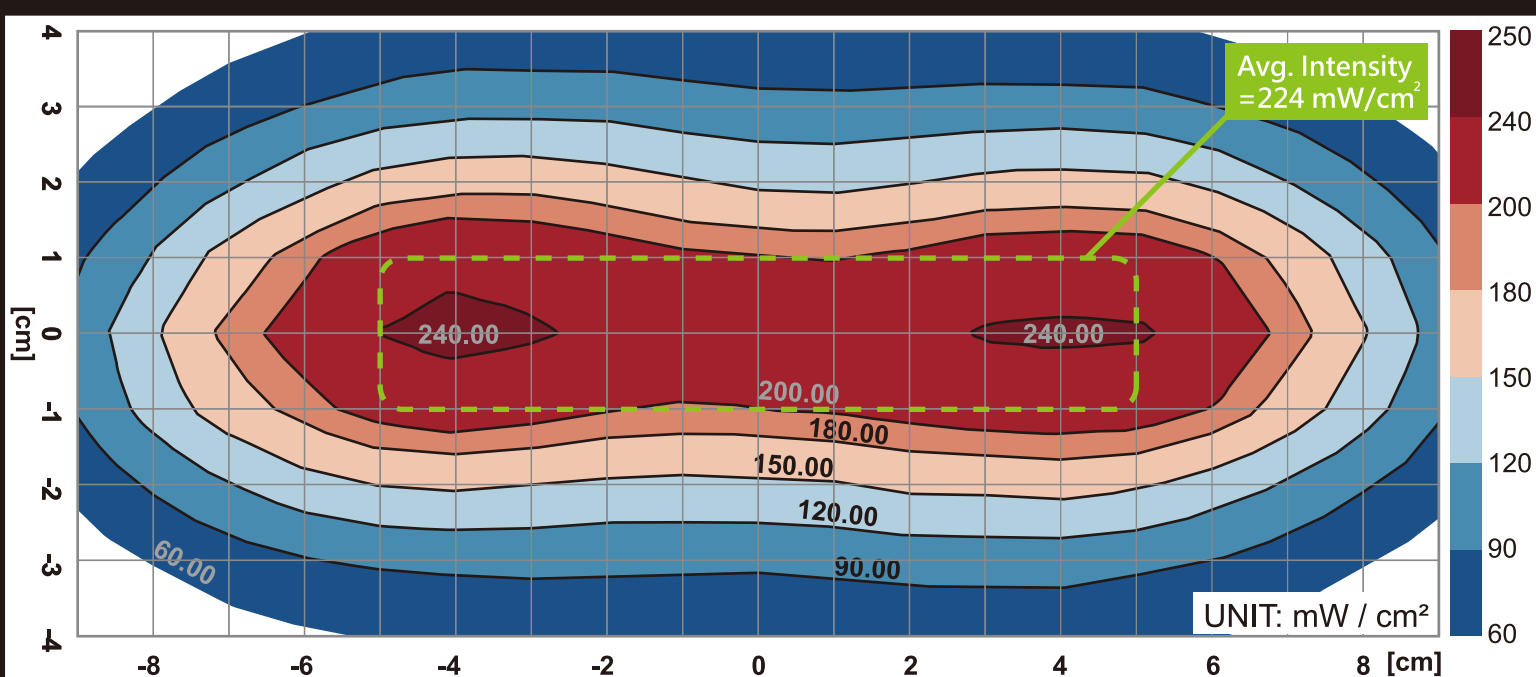
PR160L-G2 (Linear Reflector)

Avg. Intensity in 2x4cm area = 214 mW/cm<sup>2</sup>



PR160L-G2 (Linear Reflector)

Avg. Intensity in 2x10cm area = 224 mW/cm<sup>2</sup>



\* Intensity values are the average of PR160L-427nm-G2, PR160L-440nm-G2, PR160L-456nm-G2, PR160L-467nm-G2, PR160L-525nm-G2.