

IILED Angle	3000 K	4000 K
The diagram shows a yellow cone representing a 110° beam angle. A vertical line bisects the cone. At the top vertex, there is a small grey rectangle representing the light source. A horizontal line segment is drawn from the vertical bisector to the right edge of the cone, with an arc indicating the angle is 110°. The distance from the source to the surface is 0 cm.		
30 cm	900 lx	915 lx
50 cm	310 lx	229 lx
100 cm	86 lx	57 lx