

直射水平面照度

The diagram illustrates the distribution of direct horizontal plane illuminance (直射水平面照度) in lux. The vertical axis represents height from 0m to 5m, and the horizontal axis represents distance from 0m to 4m on both sides of the center. The plot shows several nested, roughly elliptical contour lines. The highest illuminance value is 1600 lux at the center (0m, 0m). As height increases and distance from the center increases, the illuminance decreases. Other labeled values include 400, 180, 99, 63, and 44 lux.