

Model: KL-LED·DTR78/DTR78

Illumination at 1m(lux): 160000/160000

Illumination at 1m on Endo mode(lux): 15000

Light field diameter D10(mm): 180±40 / 180±40 electrically adjusted

D50(mm): 110±35 / 110±35

L1+L2 Depth of illumination(cm): 150

Color rendering index(Ra) : $100 \geq Ra \geq 85$

Red color index R9: ≥ 97

Optional color temperature(K): $6700 \geq Tc \geq 3000$ (Multi-speed adjustable)

Number of LEDs: 84/84

Average bulb life (hours) : 50000

Heat-to-light ratio(mW/m²lx): <6

Power supply: 110-240 V, 50/60HZ

Input Power(VA): 150W/150W

Ceiling height for installation(cm) : 270-320

Green color rendering index R11: ≥ 97