



## LED spotlight C1-micro-LC

**description:**

LED spotlight for installation on magnetic track  
360° rotatable, 90° swiveling

**housing color:**

aluminum anodized black, silver, gold  
(other surface finishing on request)

**optics:**

15°, 18°, 26°, 30°, 45°, 80°, 47°+25°, 40°+10°

**light color (+/- 100K):**

2700K, 3000K, 3500K, 4000K, 5700K

**high power LED, high CRI DIN EN 55015:2013,**  
lifetime 50,000 hours | basis of lifetime L80B10

**max. luminous flux (3000K | standard lens 30°):**  
50lm at 1W(50 lm/W)

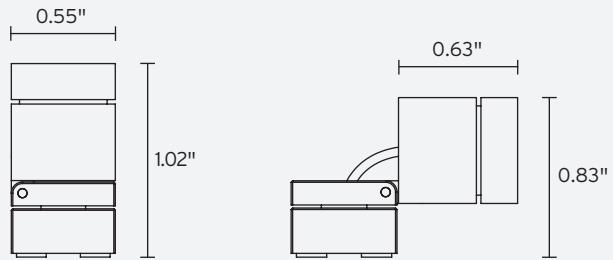
**power input: 12VDC constant voltage****allowed LED driver:**

- power supply of PWM series by MeanWell with constant voltage 9 - 12VDC,
- power supply for the LPF, LPV, NPF or APV series by MeanWell with constant voltage 12VDC, in combination with dimmer by feno  
(other power supplies on request)

**dimming:** see drivers**protection class:** IP20**accessory:** magnetic track**optional accessory:**

magnetic track holders, honeycomb grid, anti-glare tube, inclined tube, light diffusion foil, barn door

## dimensions



specification in inches

## photometry

for light color 3000K | standard lens 30° | color rendering index typ. 97, R9 > 90, R12 > 90 | color variation ≤ 3 SDCM

