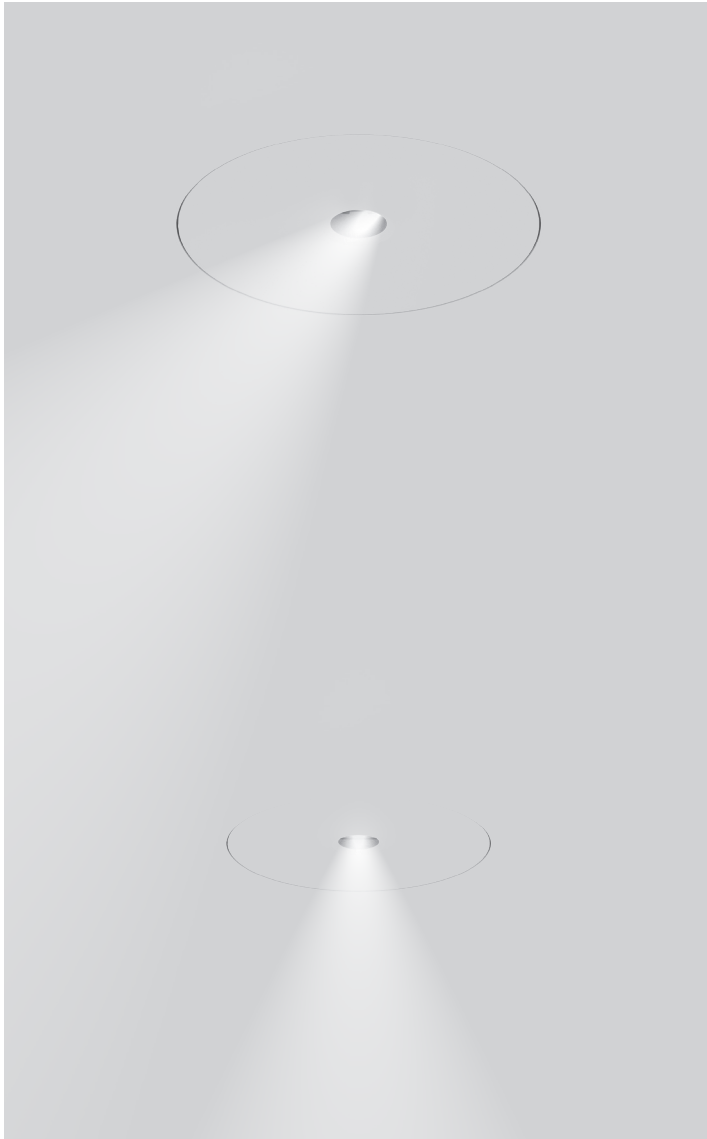


# SPIO 0.5

recessed

Project / Type

Date



## TOOLESS MODULE INSTALLATION

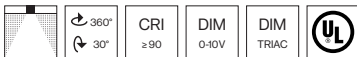
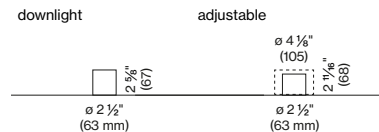
### MAX GLARE REDUCTION

### 360° ROTATION AND 30° TILT

### 1/4" APERTURE

<b>General</b>	ceiling recessed optic aperture: 1/4"   ceiling aperture: 4 1/4" tilt max 30°   rotation 360° dry, damp rated
<b>LED</b>	COB, L80 / 50 000h CRI ≥ 90, SDCM ≤ 2-step binning 2700 K, 3000 K, 3500 K, 4000 K
<b>Optical</b>	spot (15°), flood (40°), wide flood (56°)
<b>Electrical</b>	fixture: 11.9 W 12 Vf up to 60 lm/W up to 718 lm delivered 0-10V (0.1%, 120-277 V), Triac (1%, 120 V)
<b>Physical</b>	traffic white light module: aluminum housing: galvanized steel

## Dimensions



Round recessed spotlight in die-cast aluminium; installation without tools in mounting set with ball catch system or with magnetic attachment; for trimless installation in plasterboard ceilings; paintable cover; shadow joint between cover and mounting set optionally fillable; or with trim; choice of adjustable or fixed symmetric radiation characteristic; high quality lens system; uncluttered ceiling look through recessed lighting level; reduced light-emitting surface (only  $\phi 1/2''$ ); no multiple shadows; efficient LEDs with excellent color rendering