

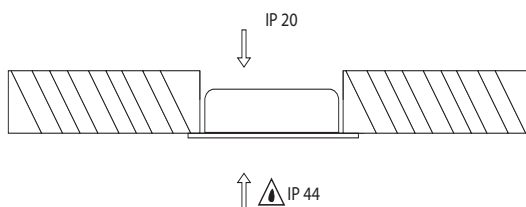
SL-SPOT06-NW3W-ZN5
SIRO LED Mono Spot



ENERGY EFFICIENCY:



Because of the complex production process of LED products the shown values are only statistical representations which deviate from lamp to lamp but not in a significant manner.



PRODUCT PROPERTIES

- » built-in spot, quick and easy installation
- » soldered input cable (2000 mm) with SIRO MONO plug
- » controllable and dimmable with SIRO REC02MONO receiver
- » directly connectible to a SIRO 24 VDC power adapter (20W // 60W)
- » protection class: IP20 (back-side) // IP 44 (front-side)
- » frame color: shiny brass

TECHNICAL SPECIFICATIONS

- » nominal power: 2,5 W/m
- » nominal voltage: 24V DC
- » beam angle (non-directional): 150°
- » operating temperature: -25° - +60° C
- » storage temperature: -40° - +80° C

PHOTOMETRIC SPECIFICATIONS

- » rated luminous flux: 210 lm/m
- » nominal luminous flux: 210 lm/m
- » color temperature: 4000K
- » color rendering index Ra: 80

DIMENSIONS

- » diameter: 68 mm
- » height: 11 mm
- » installation diameter: 55 mm
- » installation depth: 12 mm

