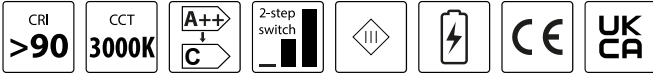


Riccardo Marcuzzo, 2023



Perdue consists of an ogival shaped lighting body inside which is placed a sensor that detects a magnetic field. This turns the light on when the lamp comes into contact with its accessories (for table, wall, suspension) or with any metal body. The light intensity can be adjusted with a simple tap on the diffuser.

## FINISHINGS

- Matt Black  
3000K - cod. PRDM01010P00
- Matt White  
3000K - cod. PRDM01020P00
- Metallic Siler  
3000K - cod. PRDM0155MT00
- Metallic Bronze  
3000K - cod. PRDM0129MT00
- Metallic Champagne  
3000K - cod. PRDM0116MT00

ALL RAL COATING AND GALVANIC FINISHES AVAILABLE UPON REQUEST

## LIGHT EMISSION

Light source power: 1,72W  
 Power absorption: 4,2W  
 Light Emission: Diffuse  
 Light Direction: Directional  
 Light Source: Discrete LED  
 Source Flux : 346lm@167mA  
 Emitted Flux : 157lm

Efficacy : 89lm/W  
 CCT: 3000K (2800K effective)  
 CRI: 90  
 Lifetime: >55000h

## ELECTRICAL FACTS

Stand-by absorption: <0.5  
 Mains Voltage: 100/264VAC  
 Master output: 5VDC; max 2A  
 Ta max: 40°C

## PACKAGING DATA

Box dimensions: 25x10x10 cm  
 Volume: 0,002 m<sup>3</sup>  
 Gross weight: 0,4 kg

