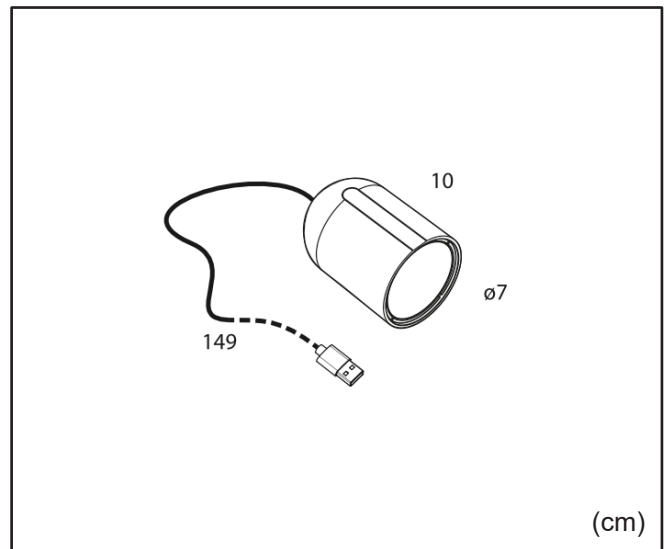
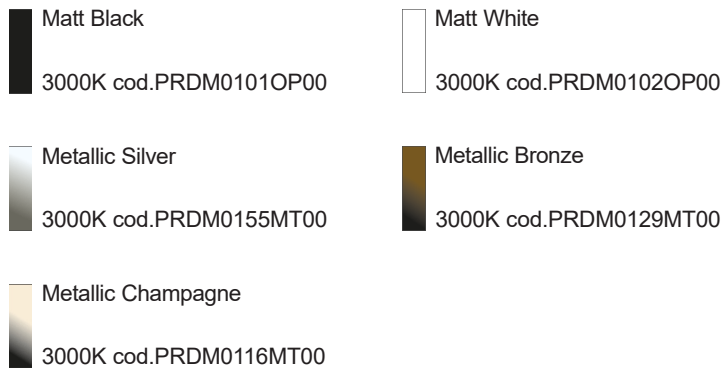




Rechargeable and portable lamp with ogival shaped lighting body and a sensor on the side that detects magnetic fields. The lamp turns on the light when the body gets in contact with its accessories (for table, wall, suspension) or with any metal body. The light intensity can be adjusted with a simple tap on the diffuser.

## FINISHINGS



## LIGHT EMISSION

Light source power:	1,7W	Source Flux 2700K:	
Power absorption:	4,2W	Emitted Flux 2700K:	
Light Emission:	Diffuse	Efficacy 2700K:	
Light Direction:	Directional	Source Flux 3000K:	346lm@167mA
Light Source:	Custom LED Board	Emitted Flux 3000K:	157lm
CCT:	2700/3000K	Efficacy 3000K:	89lm/W
CRI:	>90		
Lifetime:	>55000h		

## ELECTRICAL FACTS

Stand-by absorption:	<0.5W
Mains Voltage:	100/240VAC
Master output:	5VDC; max 2A
Ta max:	40°C

## PACKAGING DATA

Box dimensions:	25x10x10cm
Volume:	0,002m <sup>3</sup>
Gross weight:	0,4Kg

