

DESIGN RENZO SERAFINI

**PUNTO DI VISTA**

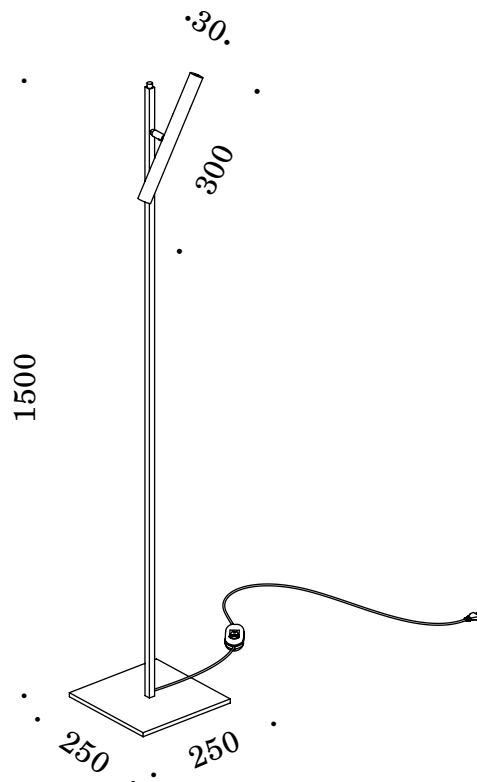


IP20



**DESCRIZIONE DESCRIPTION**

**corpo in ferro e alluminio verniciatura nero opaco, cilindro orientabile, LED con trasformatore a spina**  
 Iron and aluminum, matte black painted adjustable cylinder, LED and plug-type transformer included.



**LAMPADA/ATTACCO**  
**LAMP / LAMP HOLDER**  
**LED 3 W 350mA**  
**2700K 400 Lm**

**COD.** ART30.001

**FINIURA** verniciatura nero opaco / matte black painted

**MATERIALE** ferro, alluminio / iron, aluminum

\*LED integrato  
 \*built in LED

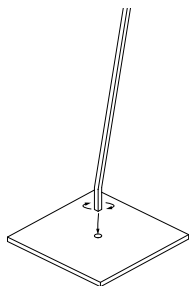
**Classe Energetica / Energy Label** E

*Renzo Serafini*

D E S I G N R E N Z O S E R A F I N I

# Punto di vista

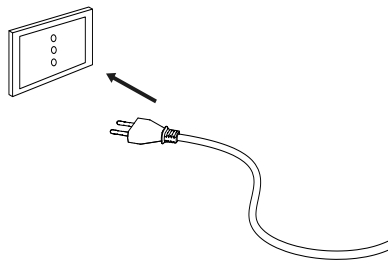
## ISTRUZIONI DI MONTAGGIO ASSEMBLY INSTRUCTION



①

**avvitare lo stelo nell'apposito foro filettato della base in ferro**

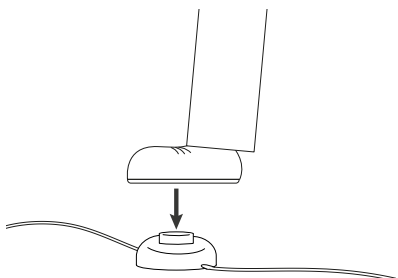
sc re w the ste m into the thre a d e d hole of the iron base



②

**inserire la spina di alimentazione a 230V in presa di corrente**

insert the power plug into the 230V socket



③

**spingere l'interruttore a piede per accendere la lampada**

push the foot switch to turn on the lamp



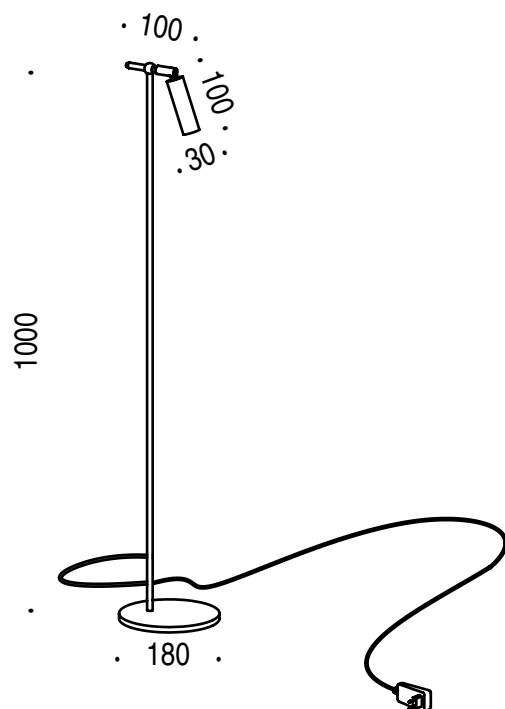
Renzo Serafini

## PUNTO DI VISTA LETTURA

DESIGN RENZO SERAFINI

30.027

CE □ IP20



**Corpo in ferro ed alluminio in verniciatura brunito, doppio cilindro orientabile, LED luce calda, accensione su stelo orizzontale, driver a spina incluso.**

Iron and aluminium, matte burnished painted, adjustable cylinders, warm white LED, ignition on horizontal rod, plug-in transformer included.

**attacco • lampholder**

LED

**tensione di alimentazione • supply voltage**

350mA

**potenza • power**

3W

**lumen • lumen**

400lm

**temperatura colore • colour temperature**

2700K

**classe energetica • energy label**

E

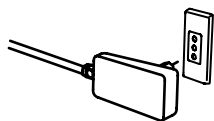
**materiale • material**

ferro, alluminio / iron, aluminium

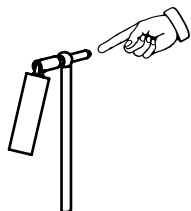
**finitura • finish**

verniciatura brunito / burnished painted

**\*LED integrato • \*built in LED**



1. **inserire la spina di alimentazione in presa di corrente**  
insert the power plug into the power outlet



2. **spingere il pulsante per accendere la lampada**  
push the button to switch on the lamp