



## KUSHI XL table

ALBERTO SAGGIA & VALERIO SOMMELLA / 2019

EN: Table lamp. Opal diffuser made of two layers of mouth blown glass. Metallic body available in three coating finishes: black, copper and brass.

IT: Lampada da tavolo. Diffusore in vetro opale incamiciato e soffiato. Struttura in metallo verniciato in tre versioni: nero, rame e ottone.

### CERTIFICATIONS / CERTIFICAZIONI



USA and Canada conformity seal (Kushi 33 Table)  
Marchio di conformità USA e Canada (Kushi 33 Table)



Product in class II  
Apparecchio di classe II

IP20

Product for indoor use  
Apparecchio per uso interno



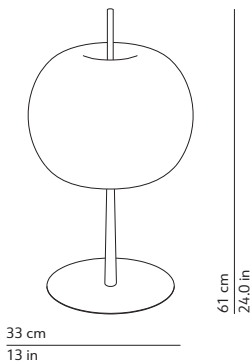
Product in conformity with the European directive 2006/95/EC  
Apparecchio conforme alla direttiva europea 2006/95/EC



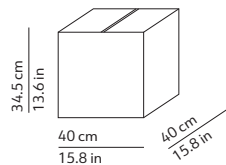
This lamp must be disposed in conformity with the EU directive 2002/96/EC  
Apparecchio di illuminazione da smaltire secondo la direttiva EU 2002/96/EC

### CODES AND DIMENSIONS / CODICI E DIMENSIONI

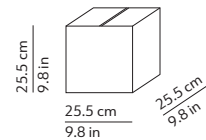
K223105N  
K223105O  
K223105R



### PACKAGING / IMBALLO



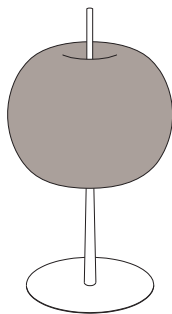
Diffuser  
Volume: 0.055 m<sup>3</sup> / 1.949 ft<sup>3</sup>  
Gross weight: 3.34 kg / 7.35 lbs



Structure  
Volume: 0.012 m<sup>3</sup> / 0.411 ft<sup>3</sup>  
Gross weight: 3.93kg / 8.65 lbs

### MATERIALS AND FINISHINGS / MATERIALI E FINITURE

#### DIFFUSER / DIFFUSORE



White / Bianco

Two layers of mouth blown glass  
Vetro opale incamiciato e soffiato

#### STRUCTURE / STRUTTURA



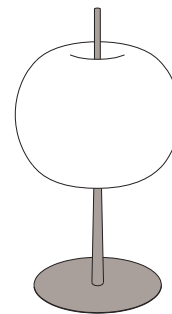
Black / Nero  
RAL 9005  
matt / opaco



Brass / Ottone



Copper / Rame



Coated metallic structure  
Struttura in metallo verniciato

### FURTHER INFORMATION / INFORMAZIONI AGGIUNTIVE

230V  
or 120V Feeding / Alimentazione

Bulbs / Lampadine  
1 x 57W E27 (E26 US) - Halogen  
or 1 x 15W E27 (E26 US) - Led

Energy efficiency class D, A++

Dimmer / Varialuce  
Yes



Table lamp  
Lampada da tavolo



Transparent cord set  
EU or UK plug  
Cavo di alimentazione trasparente  
Spina EU o UK



Transparent electronic loose dimmer 0/100%  
Varialuce rompifilo elettronico 0/100% trasparente