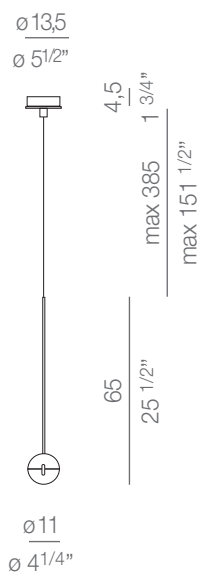
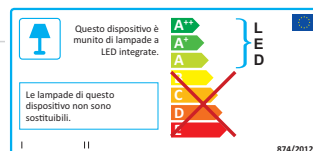


## Convivio new led sopratavolo



luminaire	
materials	steel, aluminium, brass, optical glass
environment	interiors
mounting location	ceiling
emission	localized direct light
dimming	cut-phase
weight	2,2 kg
voltage	230V
ballast	dimmable electronic integrated
insulation class	2
IP classification	IP20
certifications	CE
design	Luta Bettonica, Mario Melocchi, 2005

light source	
source	LED
number of led	1
power	13W
luminous flux	1.300 lm
colour temperature	3.000K
CRI	$\geq 80$
energy label	



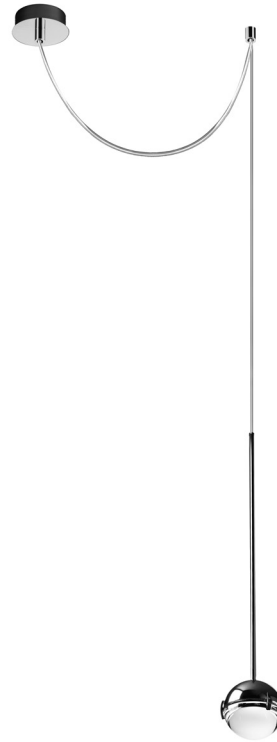
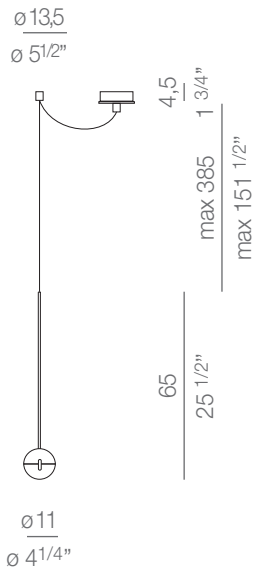
### versions



chrome transparent lens    chrome satin lens    satin nickel-plated transparent lens    satin nickel-plated satin lens

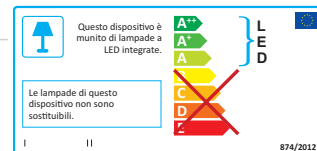
halo cod 860    halo cod 870    halo cod 861    halo cod 871  
 new led cod 1860L    new led cod 1870L    new led cod 1861L    new led cod 1871L

## Convivio new led sopratavolo decentrata



luminaire	
materials	steel, aluminium, brass, optical glass
environment	interiors
mounting location	ceiling
emission	localized direct light
dimming	cut-phase
weight	2,3 kg
voltage	230V
ballast	dimmable electronic integrated
insulation class	2
IP classification	IP20
certifications	CE
design	Luta Bettonica, Mario Melocchi, 2005

light source	
source	LED
number of led	1
power	13W
luminous flux	1.300 lm
colour temperature	3.000K
CRI	≥ 80
energy label	



### versions



chrome  
transparent lens

halo cod 862  
new led cod 1862L



chrome  
satin lens

halo cod 872  
new led cod 1872L



satin nickel-plated  
transparent lens

halo cod 863  
new led cod 1863L



satin nickel-plated  
satin lens

halo cod 873  
new led cod 1873L