

**PL UL 1 180**  
**PL UL 2 180**  
 Design by Timo Ripatti

Collection consisting of wall lamps, ceiling lamps and suspended lamps in aluminium.  
 Available in several colours and sizes.  
 Available with sound absorbing panel option.

Typology: WALL, CEILING LAMP

#### Ratings

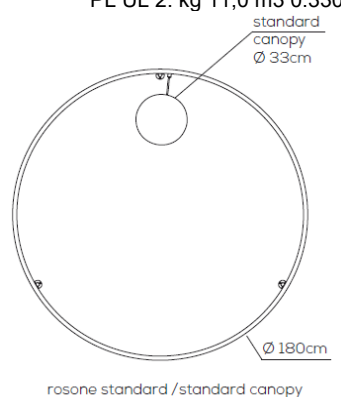
- Built in **LED** module
- CCT 3000 K or 2700K
- Wallward light (wall), downlight or uplight (ceiling)
- Surface installation over holes
- Supply voltage ~100-240VAC
- Switch mode: on-off
- Dimmable 1-10V LED driver
- Painted aluminium profile 23 x 23 mm
- Opalescent diffuser

PL UL 1: kg 10,4 m3 0,330  
 PL UL 2: kg 11,0 m3 0,330

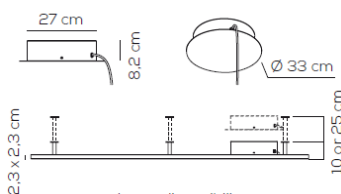
Product code composition

**U-LIGHT** / h10 cm or h25 cm ceiling lamp with canopy / DRIVER INCLUDED

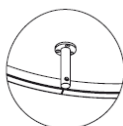
Type	Article	Colours	Version	Source
PL	UL 1 180 LED (h10 cm)	AN anthracite grey	XX standard canopy	LED 153W - diffused beam 3000K*, 2700K other CCT options available upon request
	UL 2 180 LED (h25 cm)	RU rust brown		



rosone standard / standard canopy



altezze disponibili  
available heights



10 cm  
height



25 cm  
height

CE IP20 CRI90 **LED** ~9800 lm\* 64 lm/W\* 100-240VAC

Installazione come plafoniera (downlight o uplight) oppure applique (con illuminazione verso la superficie di installazione).  
 Application: both as ceiling (downlight or uplight mounting) or wall lamp (only wallward light).

example composition code PL UL2180LED AN XX

-sound absorbing option upon request- for more information see [www.axolight.eu/u-light/u-light-sound-absorbing.pdf](http://www.axolight.eu/u-light/u-light-sound-absorbing.pdf)

#### Available colors



AN  
Anthracite  
grey



RU  
Rust brown



Sound  
absorbing  
option upon  
request

PLUL \_ 180LED \_ \_ XX

CUSTOMER \_\_\_\_\_ NOTES \_\_\_\_\_

Luminous flux (lm) and efficacy (lm/W) for all built-in LED luminaires is based on nominal ratings of the LED sources.  
 Technical data could be subject to alteration without notice. Axo Light does not provide legal guarantee for the accuracy of this data sheet.