

Pencil _Lighting module



Pencil is a battery-operated portable and rechargeable lighting module, available in three sizes. A "touch" control on one end allows switching on/off, dimming (4-step: 100%, 60%, 30%, 6%) and selecting the color temperature of the light (2700 K, 3150 K or 4000 K). It is suitable for both indoor and outdoor use and salt spray resistant (1500 h). An electronic control system monitors the remaining autonomy and ensures a constant luminous flux until the battery runs out. Recharging is therefore optimized and always properly done. The lighting module can be recharged in two ways: either with the battery charger (pg. 182) or in the docking station, connected to a battery charger (pg. 184). The battery charger is not included.

5,4 cm
2,1 in



LED dimmable IP65

LD0800

	White	B3		Dark grey	G3
	Corten	R3			



Pencil _Lighting module

Lighting specifications

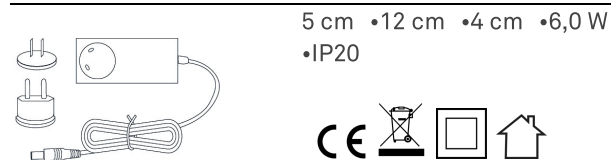
source	LED
type	SMD
total power	6,0 W
power LED	5,0 W
color temperature	2700 - 3150 - 4000 K
lumen lamp	530 - 590 - 680 lm
lumen LED	580 - 650 - 680 lm
beam angle	100°
CRI	> 90
class	E
dimmer	TOUCH DIMMER
motion sensor	NO

Electrical specifications

voltage	100-240V
frequency	50/60 Hz
input	100-240V
output	19 Vdc max 2,5 A
batteria	batteria a pacchetto li-lon 3 celle mod. 26650
autonomia	100% 8 h. - 60% 13 h. - 30% 28 h. - 6% 58 h.
tempo di ricarica	6 H.

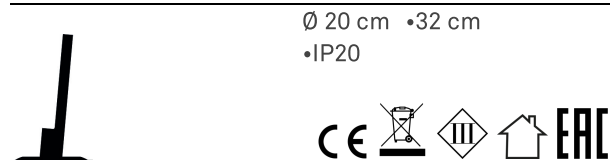
ACCESSORIES

LD0800CS



Black

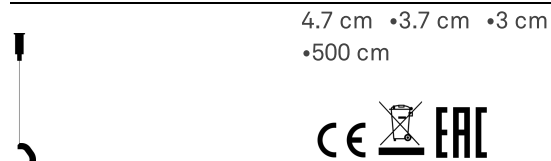
LD0810



White B3
Corten R3

Dark grey G3

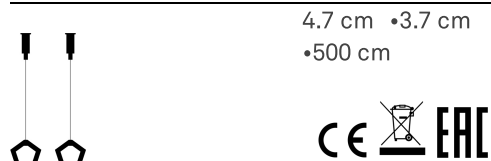
LD0811



White B3
Corten R3

Dark grey G3

LD0812

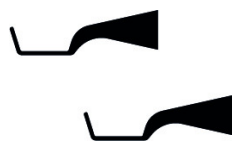


White B3
Corten R3

Dark grey G3



Pencil _Lighting module

LD0813



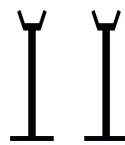
2.5 cm • 3 cm
• 10 cm



 White B3
 Corten R3

 Dark grey G3

LD081400



9 cm • 12 cm
• 28 cm





 Transparent

LD0815



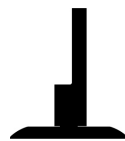
4.7 cm • 3.8 cm
• 6.4 cm



 White B3
 Corten R3



 Dark grey G3

LD0816



Ø 20 cm • 22 cm
• IP20



 White B3
 Corten R3

 Dark grey G3