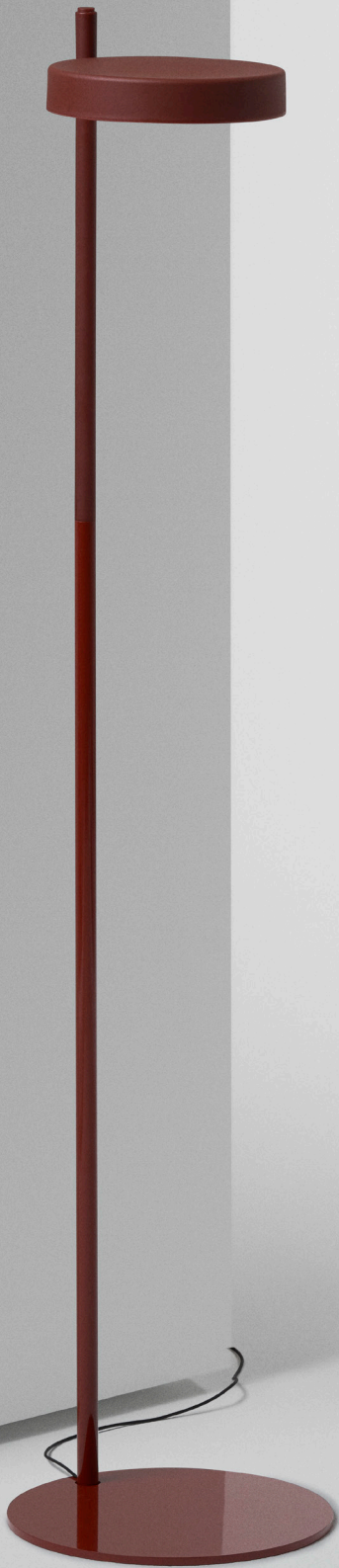


Wästberg introducing: w 182 pastille.



wästberg





Product Information

w 182 pastille can be described as a pure disc of light, attached to a thin line – a construction that allows a variety of ‘surfaces’ to be illuminated. Different to task lamps that illuminate in a focused way; or table and pendant lamps that provide ambient light; w 182 pastille sees environments as surfaces to softly illuminate a wall, a floor or a table. It is able to freely articulate between these surfaces by rotating up, down and around. It is a gentle light that is complimentary to interiors, that reflects how we would like to live and work.

w 182 pastille is made of a high-performance material. A bio-polyamide that is based on over 60% biologically sourced and recyclable material from the castor plant. No paint is used either. Its material provides warmth and strength, making w 182 pastille lighter and easier to adjust from anywhere on the lamp. At the top of its vertical pole is a single control button.

w 182 pastille creates a remarkable spread of light that is warm and dimmable all from a single LED rather than an array. It is achieved by reaching a state of equilibrium between its single light source, a large reflector and large diffuser. The result is a new kind of simplicity where the diffuser itself is as malleable with the hand as any other part of the lamp.

Since w 182 pastille is about illuminating surfaces, attention has been paid to how it can adapt to a variety of spatial conditions. It can sit on a table; clamp to a desk or shelf; hang from a wall; stand hi on a floor; or integrate into a table or wall surface with no visible cable.

Design: Sam Hecht and Kim Colin

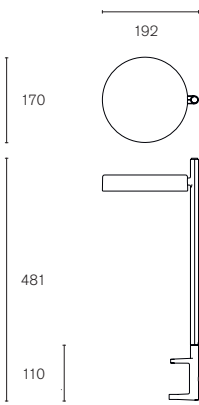
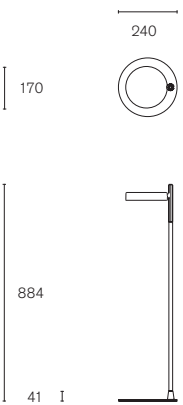
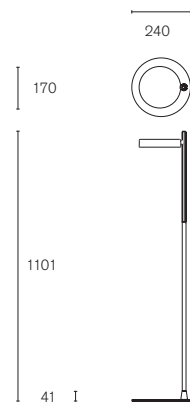








Product name	w 182 pastille b2	w 182 pastille p2	w 182 pastille c1			
Dimensions (mm)						
Model	Table lamp – long arm	Table lamp – long arm	Table lamp – short arm			
Mounting	Base	Pin – integrated	Clamp			
Material	Solid fiberglass reinforced biopolyamide	Solid fiberglass reinforced biopolyamide	Solid fiberglass reinforced biopolyamide			
Cord length	200 cm	200 cm	200 cm			
Light source	LED COB	LED COB	LED COB			
Watt	6.3 W	6.3 W	6.3 W			
Lumen	661.5	661.5	661.5			
Lumen/W	105	105	105			
Colour temperature	2 700 K	2 700 K	2 700 K			
CRI	90	90	90			
Light source life expectancy	50 000 h	50 000 h	50 000 h			
Light control	Dimmable	Dimmable	Dimmable			
Energy class	A+	A+	A+			
IP-classification	IP 20	IP 20	IP 20			
	Colour	Art. no.	Colour	Art. no.	Colour	Art. no.
	Oxide red	182B23009	Oxide red	182P23009	Oxide red	182C13009
	Olive green	182B26003	Olive green	182P26003	Olive green	182C16003
	Soft white	182B20250	Soft white	182P20250	Soft white	182C10250
	Graphite black	182B29011	Graphite black	182P29011	Graphite black	182C19011

Product name	w 182 pastille c2	w 182 pastille f1	w 182 pastille f2			
Dimensions (mm)						
Model	Table lamp – long arm	Floor lamp – short arm	Floor lamp – long arm			
Mounting	Clamp	Free-standing	Free-standing			
Material	Solid fiberglass reinforced biopolyamide	Solid fiberglass reinforced biopolyamide, steel	Solid fiberglass reinforced biopolyamide, steel			
Cord length	200 cm	300 cm	300 cm			
Light source	LED COB	LED COB	LED COB			
Watt	6.3 W	6.3 W	6.3 W			
Lumen	661.5	661.5	661.5			
Lumen/W	105	105	105			
Colour temperature	2 700 K	2 700 K	2 700 K			
CRI	90	90	90			
Light source life expectancy	50 000 h	50 000 h	50 000 h			
Light control	Dimmable	Dimmable	Dimmable			
Energy class	A+	A+	A+			
IP-classification	IP 20	IP 20	IP 20			
	Colour	Art. no.	Colour	Art. no.	Colour	Art. no.
	Oxide red	182C23009	Oxide red	182F13009	Oxide red	182F23009
	Olive green	182C26003	Olive green	182F16003	Olive green	182F26003
	Soft white	182C20250	Soft white	182F10250	Soft white	182F20250
	Graphite black	182C29011	Graphite black	182F19011	Graphite black	182F29011

Product name	w 182 pastille br1	w 182 pastille br2																				
Dimensions (mm)																						
Model	Wall lamp – short arm	Wall lamp – long arm																				
Mounting	Wall/rail bracker	Wall/rail bracker																				
Material	Solid fiberglass reinforced biopolyamide	Solid fiberglass reinforced biopolyamide																				
Cord length	200 cm	200 cm																				
Light source	LED COB	LED COB																				
Watt	6.3 W	6.3 W																				
Lumen	661.5	661.5																				
Lumen/W	105	105																				
Colour temperature	2 700 K	2 700 K																				
CRI	90	90																				
Light source life expectancy	50 000 h	50 000 h																				
Light control	Dimmable	Dimmable																				
Energy class	A+	A+																				
IP-classification	IP 20	IP 20																				
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Wästberg is a Swedish lighting company aimed at bringing back light to human proximity, by restoring the private spheres man has been deprived of during decades of misguided pursuit of efficiency and standardisation. The universally acclaimed lamps are created in close collaboration with some of the world's most renowned architects, designers and lighting experts, and have earned prestigious awards for their combination of aesthetics, cutting-edge technology and resource conservation.

