MATIN TABLE LAMP PRODUCT FACT SHEET



MATIN TABLE LAMP

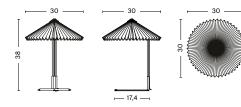
DESIGN BY INGA SEMPÉ, 2018

The Matin Table Lamp offers a contemporary yet poetic design, with a construction that combines visual delicacy with physical robustness. It consists of a steel wire bent frame finished in polished brass with matte black hardware and is paired with a pleated cotton shade in a variety of vibrant colours. The light source is an integrated LED, offering a diffused downlight which is accompanied by a digital in-line dimmer control to adjust the output of light if required.

HIGHLIGHTS

- · Part of a progressive and technologically advanced lighting collection.
- A family of contemporary table, ceiling, and wall lamps.
- · Elegant table lamp with a steel wire bent frame, paired with a pleated cotton shade in different colours.
- · CE approved.
- · Integrated LED light source ensuring a life span of at least 25,000 hours of use.
- · Inline step dimmer.
- · Available in two sizes and suitable for both private and office environments.

DIMENSIONS

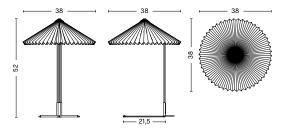


MATIN TABLE LAMP 300 WIDTH 30 CM DEPTH 30 CM HEIGHT 38 CM

MATERIALS

SHADE Cotton fabric laminated with a PVC sheet. Black top screw in injection moulded ABS.

LAMP BODY Bent steel wire with polished brass finish or mirror plated steel, precision cast steel counterweight and injection moulded ABS.



MATIN TABLE LAMP 380 WIDTH 38 CM DEPTH 38 CM HEIGHT 52 CM

CORD Black silicone cable. INLINE SWITCH Injection moulded ABS.

COLOUR & FINISH | LAMP BODY

Please note that the colour codes are indicative.





COLOUR & FINISH

Please note that the colour codes are indicative.

Matin Table Lamp 300

ВОГ	DY COLOUR				
SHADE COLOUR		POLISHED BRASS	MIRROR PLATED STEEL		
WHITE		٠	۰		
LAVENDER		٠	۰		
YELLOW		٠			
PEACH		٠			
OXIDE RED		٠			
BRIGHT RED		٠			
GREEN		٠	۲		
BLUE			٠		

COLOUR & FINISH

Please note that the colour codes are indicative.

Matin Table Lamp 380

BODY COL	
SHADE COLOUR	POLISHED BRASS
WHITE	•
LAVENDER	•
YELLOW	•
PEACH	•
OXIDE RED	•
BRIGHT RED	•
GREEN	