

DESIGN BY INGA SEMPÉ

HAY

MATIN TABLE LAMP

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



MATIN TABLE LAMP DESIGN BY INGA SEMPÉ

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.

Inga Sempé is a French designer who lives and works in Paris. A graduate of the Ecole Nationale Supérieure de Création Industrielle (ENSCI) in Paris (1993), she also took up a scholarship at the Villa Medici, Académie de France in Rome (2000 - 2001). She was awarded the Red Dot Design Award in 2007. Her work is known for a lightness of touch, for a strong personality and for a particularly tactile nature. The idea of everyday use is at the centre of Sempé's approach and she often seeks out materials with special properties to answer the need of a daily function. For HAY, she has created Matin and Mousqueton Lamps, Pandarine Sofa, and the accessories Pinorama, Ruban Mirror and Fonte Candleholder.



Inga Sempé



Matin Table Lamp 300 | Placid blue shade



Matin Table Lamp



Matin Table Lamp | Oxide red shade



Matin Table Lamp | Yellow shade



Matin Table Lamp | Placid blue shade



Matin Table Lamp | White shade



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

CORD
Black silicone cable

INLINE SWITCH
Injection moulded ABS

PRODUCT INFORMATION

DESIGN YEAR
2018

COUNTRY OF ORIGIN
China

COLOUR & FINISH | LAMP BODY

Please note that the colours are indicative



Polished brass



Mirror plated steel

COLOUR & FINISH | MATIN TABLE LAMP 300

Please note that the colours are indicative

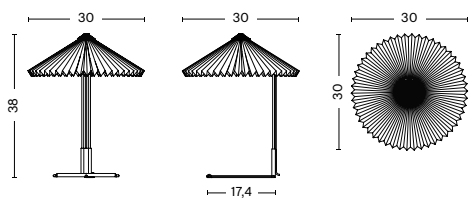
BODY COLOUR			
SHADE COLOUR		Polished brass	Mirror plated steel
White			
Lavender			
Yellow			
Peach			
Oxide red			
Bright red			
Green			
Blue			

COLOUR & FINISH | MATIN TABLE LAMP 380

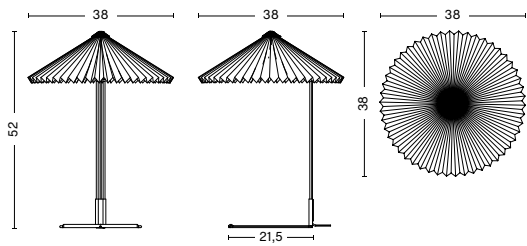
Please note that the colours are indicative

BODY COLOUR			
SHADE COLOUR		Polished brass	
White			
Lavender			
Yellow			
Peach			
Oxide red			
Bright red			
Green			

DIMENSIONS



MATIN TABLE LAMP 300
Width 30 cm
Depth 30 cm
Height 38 kg



MATIN TABLE LAMP 380
Width 38 cm
Depth 38 cm
Height 52 kg





TECHNICAL SPECIFICATION

LIGHT SOURCE
Integrated LED, 5W, 150lm, 2800K warm white

DIMMABLE
Yes

POWER SUPPLY
220-240V AC at 50/60Hz

IP
20

CORD LENGTH
200 cm

SWITCH
Inline step dimmer. Located 50 cm from lamp base

TEST SPECIFICATION OUTPUTS

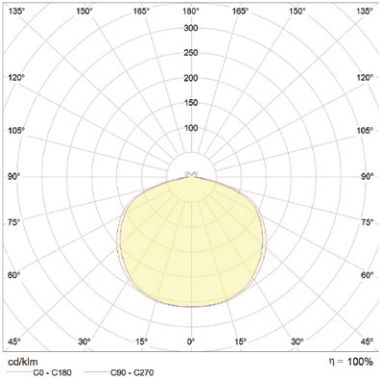
Photometrics and the test specification shown is taken using the integrated LED bulb fitted in the production luminaire

LUMEN (LM)
150lm

KELVIN (CCT)
2800K warm white

CRI (1-100)
85

PHOTOMETRICS



CERTIFICATES

CE APPROVED
This product has been assessed and complies with the essential requirements of the relevant European directives.

LED CE IP20 UK CA

Tested according to the following European EN IEC standards which relate specifically to electrical lighting products including.

- EN 55015 (radio disturbance)
- EN 61547 (EMC immunity)
- EN 61000-3-2 (EMC compatibility)
- EN 61000-3-3 (EMC compatibility)
- EN 60598-2-4 (portable luminaires)
- EN 60598-1 (general requirements)
- EN 62493 (human exposure to EMC)

DOWNLOADS

Packshots and lifestyle photos, 2D / 3D files, care and maintenance, instructions, test certificates, product fact sheets, and product presentations are available in our Digital Library at hay.com.
[LINK TO DIGITAL LIBRARY](#)

