

MOUSQUETON PORTABLE LAMP



Design by Inga Sempé

HAY

Mousqueton Portable Lamp

Named after the French word for carabiner, Inga Sempé's Mousqueton is an outdoor lamp that presents a functional lighting solution with a familiar yet contemporary aesthetic. The design makes use of the multi-purpose hook to create multiple hanging possibilities, enabling the lamp to be suspended over a branch, rope or other protruding elements.

Driven by the desire to create a robust portable lamp that provides a good light source outside in the garden, technical features are cleverly integrated into the design to amplify the functional and decorative qualities. With its solid construction and original design, Mousqueton Portable Lamp brings ambience to spontaneous and happy moments in both indoor and outdoor settings.



Mousqueton | Iron red



Mousqueton | Brushed stainless steel, Iron red & Oyster white



Prototypes of Mousqueton Portable Lamp in Inga Sempés Studio

Inga Sempé

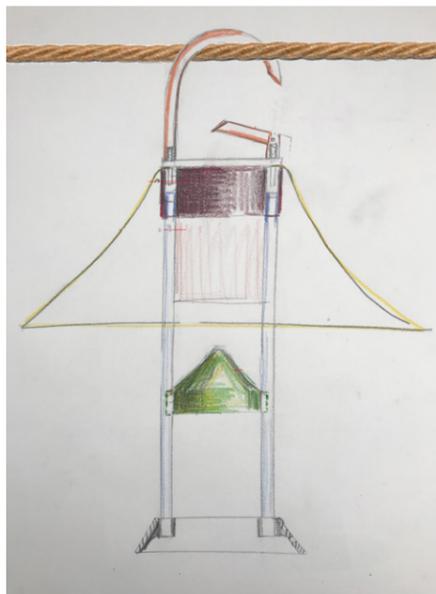
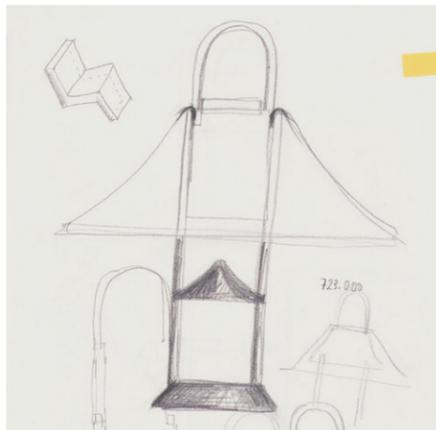
Inga Sempé is a French designer who lives and works in Paris. A graduate of the Ecole Nationale Supérieure de Création Industrielle (ENSCI) in Paris (1993), she also took up a scholarship at the Villa Medici, Académie de France in Rome (2000 – 2001). She was awarded the Red Dot Design Award in 2007. 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 the idiosyncratic accessories, Pinorama, Ruban Mirror, Fonte Candleholder, Matin lamps, Mousqueton Portable Lamp and the sofa Pandarine.



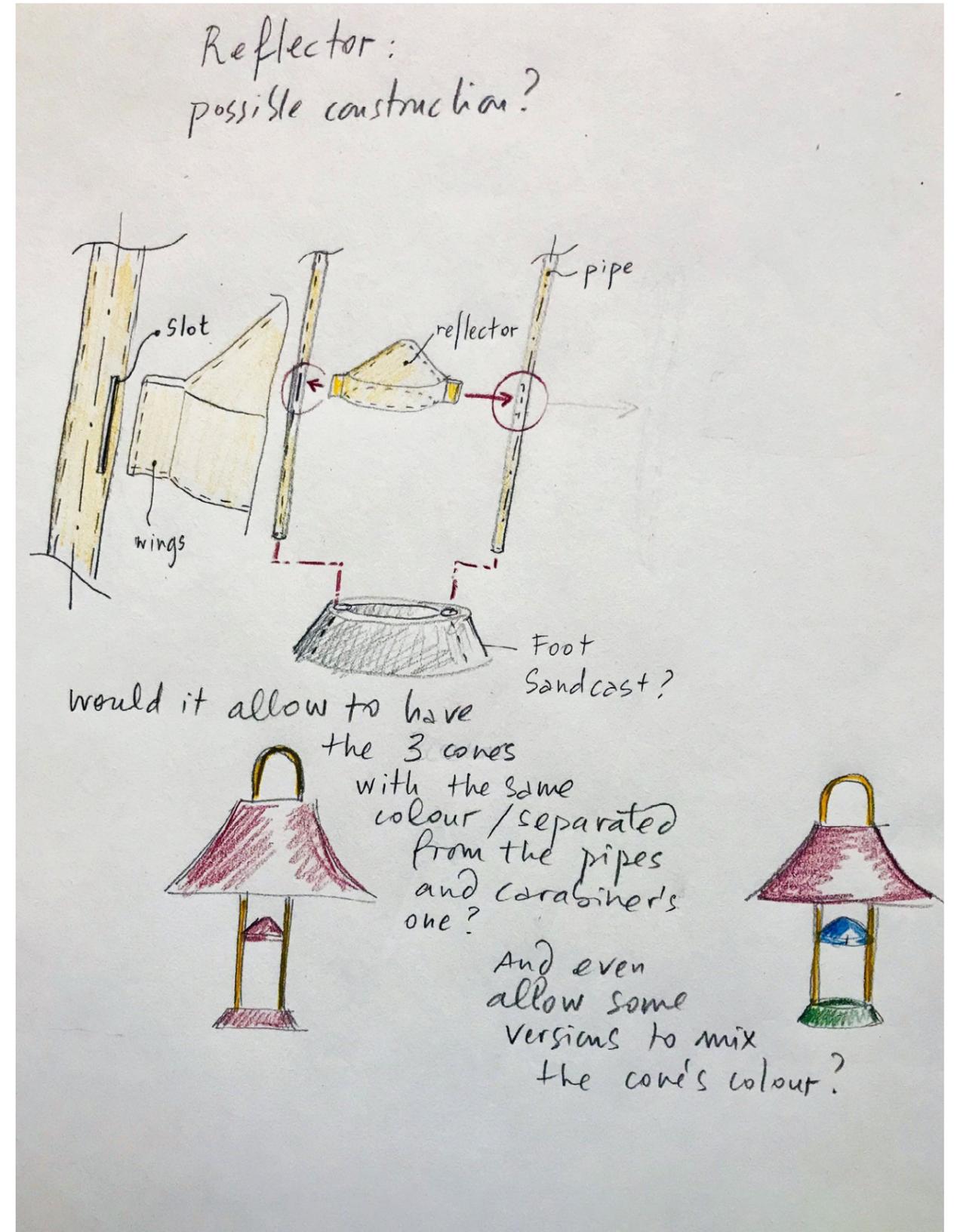
Inga Sempé



Prototypes in Inga Sempés Studio



Named after the French word for carabiner, the design makes use of the multi-purpose hook to create multiple hanging possibilities, enabling the lamp to be suspended over a branch, rope or other protruding elements.



Mousqueton cleverly integrates technical features to amplify the functional and decorative qualities.



Mousqueton | Oyster white



Mousqueton | Oyster white

Please use link below to download other sales material of the Mousqueton Portable Lamp, including packshots and lifestyle photos.

DIGITAL LIBRARY

Please use link below for order placement and further information.

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Mousqueton | Brushed stainless steel

MOUSQUETON PORTABLE LAMP

PRODUCT FACT SHEET



HAY

MOUSQUETON PORTABLE LAMP

DESIGN BY INGA SEMPÉ, 2023

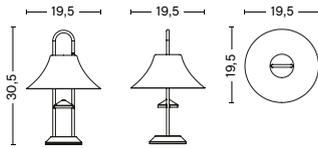
Named after the French word for carabiner, Inga Sempé's Mousqueton Portable Lamp is an outdoor LED lamp that presents a functional lighting solution with a familiar yet contemporary aesthetic. Technical details are integrated into the design as decorative elements, including a multi-purpose carabiner hook that enables users to suspend the lamp over a branch or rope and a central hole that leaves space for a stick to balance the lamp body when out in nature.

Featuring a rechargeable battery for easy and spontaneous placement, the lamp's weather-proof body is made from stainless steel and a zinc alloy with a choice of coloured shades, making it ideal for both inside and outside use.

HIGHLIGHTS

- Part of a progressive and technologically advanced lighting collection.
- A colourful, portable and robust LED-based lamp that can be used freestanding in a number of different environments and applications.
- CE and ETL approved for both EU and US markets.
- Integrated LED light source ensuring a life span of at least 25,000 hours of use.
- Integrated touch step dimmer switch with three standard settings inside of the shade.
- Minimum 10 hours of use before the battery requires recharging via USB-C.
- Qualified for contract use.
- IP44 outdoor rated.
- Suitable for both indoor and outdoor environments.

DIMENSIONS



DIAMETER Ø19,5 CM | 7.75"
HEIGHT 30,5 CM | 12"

MATERIALS

LAMP BASE

Die-cast zinc-alloy and stainless steel tubes.

LAMP SHADE

Spun steel.

CORD

PVC micro USB-C cable (100 cm).

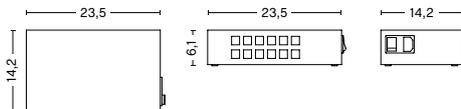
LAMP HOUSING

Injection moulded ABS.

OPTIONS

A USB charging station able to charge 24 Mousqueton Portable Lamps simultaneously.

Designed for settings where multiple Mousqueton Portable Lamps are used on a regular basis.



COLOUR & FINISH

Please note that the colour codes are indicative.



BRUSHED
STAINLESS
STEEL



OYSTER WHITE
STEEL
RAL 1013



IRON RED
STEEL
RAL 8015

TECHNICAL SPECIFICATIONS

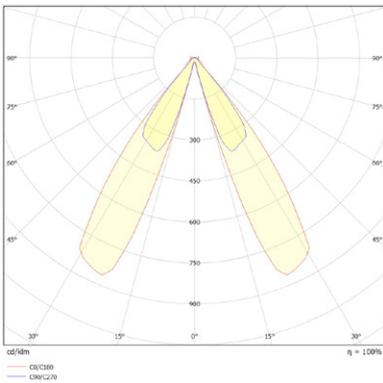
| | | | | |
|---|-----------------|--|----------|---|
| LIGHT SOURCE Integrated LED, 3W, 157lm, 2550K warm white | DIMMABLE Yes | POWER SUPPLY 220-240V AC at 50/60Hz | IP 44 | SWITCH Touch step dimmer. (Integrated inside of the shade) |
|---|-----------------|--|----------|---|

TEST SPECIFICATION OUTPUT*

| | | |
|------------------------|-----------------------------------|--------------------|
| FLUX (LUMENS) 157lm | CCT (KELVIN) 2550K, warm white | CRI (1-100) >80 |
|------------------------|-----------------------------------|--------------------|

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

PHOTOMETRICS



CERTIFICATES

CE APPROVED

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



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

- EN 61547:2009 (EMC immunity requirements (EMC))
- EN 61347-1:2015/A1:2021 (General and safety requirements for lamp controlgear (LVD))
- EN 61347-2-11:2001/A1:2019 (Particular requirements for misc. electronic circuits used with luminaires (LVD))
- EN 61000-3-3:2013+A2:2021 (Limits for harmonic current emissions (EMC))
- EN 60598-2-4:2018 (Particular requirements for portable general purpose luminaires (LVD))
- EN IEC 55015:2019+A11:2020 (Radio disturbance (EMC))
- EN IEC 60598-1:2021+A11:2022 (General requirements and tests for luminaires (LVD))
- EN IEC 61000-3-2:2019+A1:2021 (Limits for harmonic current emissions (EMC))
- EN IEC 62031:2020/A11:2021 (Safety specifications for LED modules for general lighting (LVD))
- EN 62493:2015 (Assessment of lighting equipment related to human exposure to electromagnetic field (LVD))

COUNTRY OF ORIGIN

China

DOWNLOADS

Packshots and lifestyle photos, 2D / 3D files, care and maintenance, instructions, test certificates, product fact sheets, and product presentations are available in our Image Bank at hay.com.

[LINK TO DIGITAL LIBRARY](#)