

DESIGN BY PIERRE CHARPIN

HAY

PC PORTABLE LAMP

HIGHLIGHTS

- Part of a progressive and technologically advanced lighting collection
- A compact, portable, and robust LED-based lamp that can stand independently in a variety of environments and applications
- The lamp body and shade are made from 95% post-consumer recycled plastic
- Includes replaceable LED light source, ensuring a lifespan of at least 25,000 hours of use
- Integrated touch step dimmer switch with three standard settings on the base of the lamp
- Minimum 10 hours of use before the battery requires recharging via USB-C port on the base
- IP44 outdoor rated
- Suitable for both indoor and outdoor environments



PC PORTABLE LAMP DESIGN BY PIERRE CHARPIN

Pierre Charpin's PC Portable Lamp is a refined, portable lamp for indoor and outdoor use. The lamp body and shade are made from 95% post-consumer recycled plastic with a matte scratch- and water- resistant finish, with a battery-powered design that gives the freedom and flexibility to move it anywhere. The concealed light source has a dimmable feature, offering users the possibility to select directional downlight or ambient light options. Available in versatile mono-colour designs or selected duo-tone combinations, the PC Portable Lamp is ideal for table lighting in numerous domestic environments, as well as at cafés, restaurants, and other public areas.

Trained as an artist, Pierre Charpin has devoted himself to furniture and object design since the early 1990s. His approach to design is strongly influenced by his artistic background. Pierre's research on form and colour characterise his work and can be seen in both, limited edition products and industrial products like the PC lamp. He lives and works in Paris.



Pierre Charpin



PC Portable Lamp Family



PC Portable Lamp | Cream white



PC Portable Lamp | Iron red



PC Portable Lamp Family



PC Portable Lamp | Iron red



COLOUR & FINISH

Top cap & shade | base



Soft black



Cool grey



Cream white



Iron red



Olive



Azure blue



Fall green



Soft mint



Slate blue



Blush peach

MATERIALS

TOP CAP

95% post-consumer recycled ABS and 5% ABS

OPAQUE SHADE

Injection moulded shade made of 95% post-consumer recycled ABS and 5% ABS

TRANSLUCENT SHADE

Injection moulded shade made of 100% post-consumer recycled PP

DIFFUSER

100% post-consumer recycled PP

BASE, BASE INSERT & BOTTOM

Injection moulded base, base insert and bottom made of 95% post-consumer recycled ABS and 5% ABS

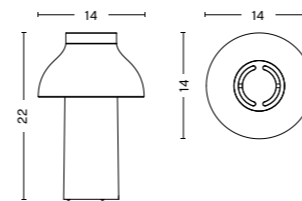
CORD

Cable with a TPE insulation and a USB-C charging connection

BATTERY HOLDER

100% ABS. Fire-resistance UL94-V0

DIMENSIONS



PC PORTABLE

Width 14 cm

Depth 14 cm

Height 22 cm



TECHNICAL SPECIFICATION

LIGHT SOURCE

LED G4, 3W, 3,7V, 220lm, 2800K warm white

Bulb included in the packaging. For replacements of LED bulbs, please contact HAY or an authorised dealer

DIMMABLE

Yes

POWER SUPPLY

220-240V AC at 50/60Hz

USB-C

CHARGING TIME

3,5 hours charging time

IP

44

SWITCH

Touch step dimmer. Integrated in the base insert

TEST SPECIFICATION OUTPUTS | OPAQUE SHADE

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

LUMEN (LM)

85lm

KELVIN (CCT)

2800K warm white

CRI (1-100)

75

TEST SPECIFICATION OUTPUTS | TRANSLUCENT SHADE

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

LUMEN (LM)

155lm

KELVIN (CCT)

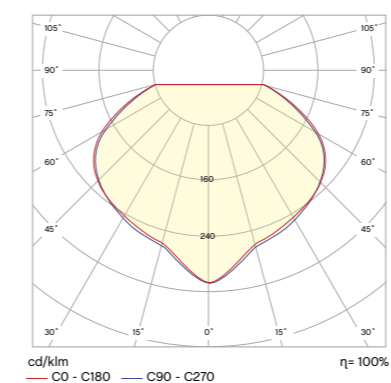
2800K warm white

CRI (1-100)

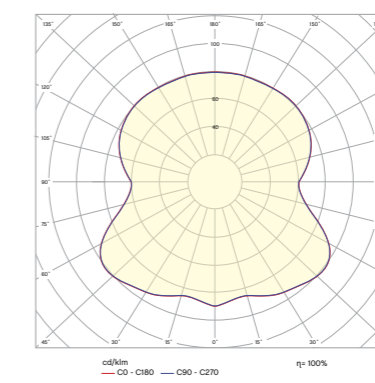
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PHOTOMETRICS

PC PORTABLE | OPAQUE SHADE



PC PORTABLE | TRANSLUCENT SHADE



CERTIFICATES

ETL APPROVED

This product has been assessed and complies with the essential requirements of the certificate.

CE APPROVED

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

LED CE  IP44   UK CA

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

- EN 55015:2013 (radio disturbance)
- EN 61547:2009 (EMC immunity)
- EN 61000-3-2:2014 (EMC compatibility)
- EN 61000-3-3:2013 (EMC compatibility)
- EN 60598-2-4:1997 (portable luminaires)
- EN 60598-1:2015 (general requirements)
- EN 62493:2010 (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](#)

