PC LINEAR

DESIGN BY PIERRE CHARPIN

Pierre Charpin's PC Linear is the latest member to join the family of PC lamps. The new design shares the same simple and elegant profile that is present in the rest of the family. The PC Linear's shade is pressed from a single aluminium component with a wet-sprayed finish. The linear design is ideal for suspending over meeting or dining tables, as well as for illuminating exhibition shelves in commercial spaces. The PC Linear is available in black or white and is suitable for both contract and domestic use.

PRODUCT DETAILS

/ Part of a progressive and technologically advanced lighting collection.
/ A family of refined pendants, task lights, table and portable lamps.
/ Linear suspension lamp that provide a diffused directional linear source of light.
/ CE approved.
/ Integrated LED module included with an estimated life span of 25,000 hours of use.
/ Suitable for both private and office environments.
/ Qualified for contract use.

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MATERIAL

SHADE / Stamped aluminum with a wet spray finish.

DIFFUSER / Extruded and injection moulded polycarbonat (PC).

CEILING CANOPY / Injection moulded ABS.

CABLE / Silicone power cable.

COLOUR & FINISH

Please note that the colour codes are indicative.

Available in 2 different colours.

/ Soft black (RAL 9004)
/ Cream white (RAL 9010)
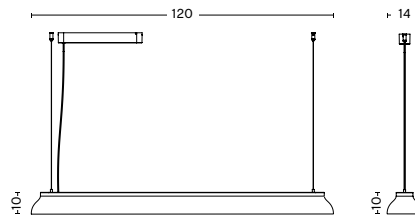
SOFT BLACK   CREAM WHITE

Please note that the cable is black for both colour options.

DIMENSIONS

PC LINEAR
WIDTH / 120 cm / 47.2"
DEPTH / 14 cm / 5.5"
HEIGHT / 10 cm / 3.9"

TECHNICAL SPECIFICATIONS

PC LINEAR

/ LIGHT SOURCE / Integrated LED
/ POWER (WATTS) / 28W
/ DIMMABLE / Yes (TRIAC)
/ POWER SUPPLY / 220-240V AC at 50/60Hz
   UK/EU plug mounted adapter
/ CORD LENGTH / 400 cm
/ SWITCH / No

TEST SPECIFICATIONS*

/ FLUX* (lumens) / 2300 lm
/ CCT* (kelvin) / 2800k, warm white
/ CRI* (1-100) / 85

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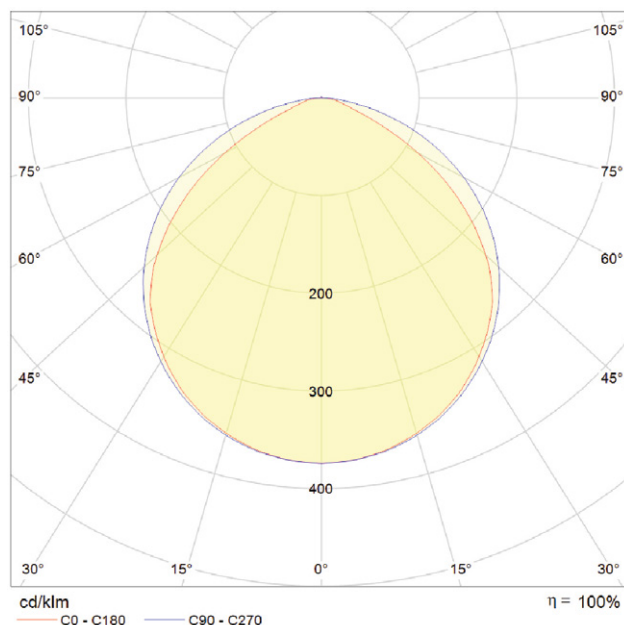
CERTIFICATIONS

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

LED ⬚ CE IP20 ⬚ ⌫

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)

PHOTOMETRICS

cd/klm   η = 100%
C0 - C180   C90 - C270

DOWNLOADS

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

Link to downloads.

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