

Heritage Pendant Range



CLASSIC DESIGN - *Redefined*



Where it all began

The first Thorlux pendants were hand-spun in the 1930's by skilled craftsman at our factory in Birmingham, UK. The pendants were finished in a high quality, durable vitreous enamelled coating.

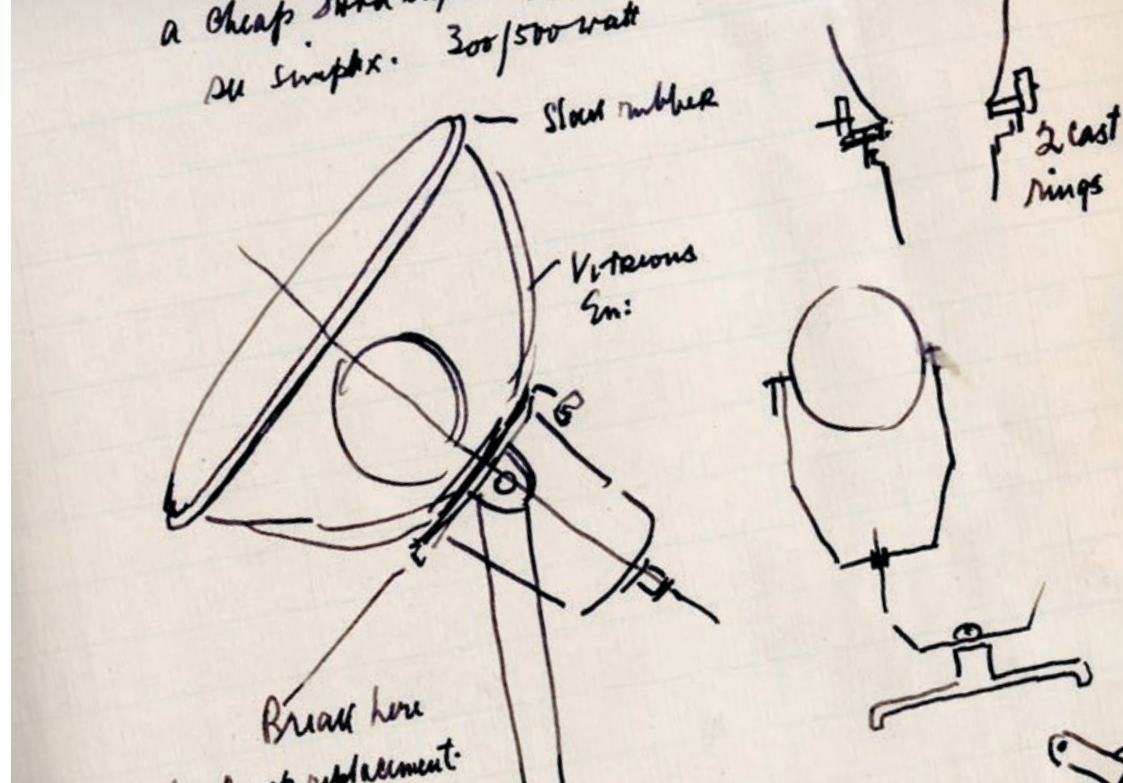




Standing the test of time

Originally equipped with high wattage tungsten lamps, and later (as the technologies developed) with mercury and sodium discharge lamps, tens of thousands of Thorlux pendants were used to illuminate industrial spaces and warehouses.

The longevity and quality of the range is demonstrated by the numbers that are still in circulation today.





Handcrafted techniques unchanged for over 80 years

Although technologies have progressed rapidly in many areas, traditional spinning techniques are still part of the Thorlux culture, and an integral part of the manufacturing process.

The Spinning Department still produces components by hand in both steel and aluminium for around 50 product ranges, totalling approximately 50,000 items each year.









Timeless British design

The range combines traditional hand-spinning with energy efficient LED technology to produce a high-quality product worthy of its heritage.

The reflector for every pendant is spun from mild steel using the original machines and tooling, and is finished in original-colour vitreous enamel for a long-lasting high gloss finish.

LED lamps complement the longevity of the product and offer significant energy savings compared to the original lamp types.



Traditional

16" PENDANT



IVORY

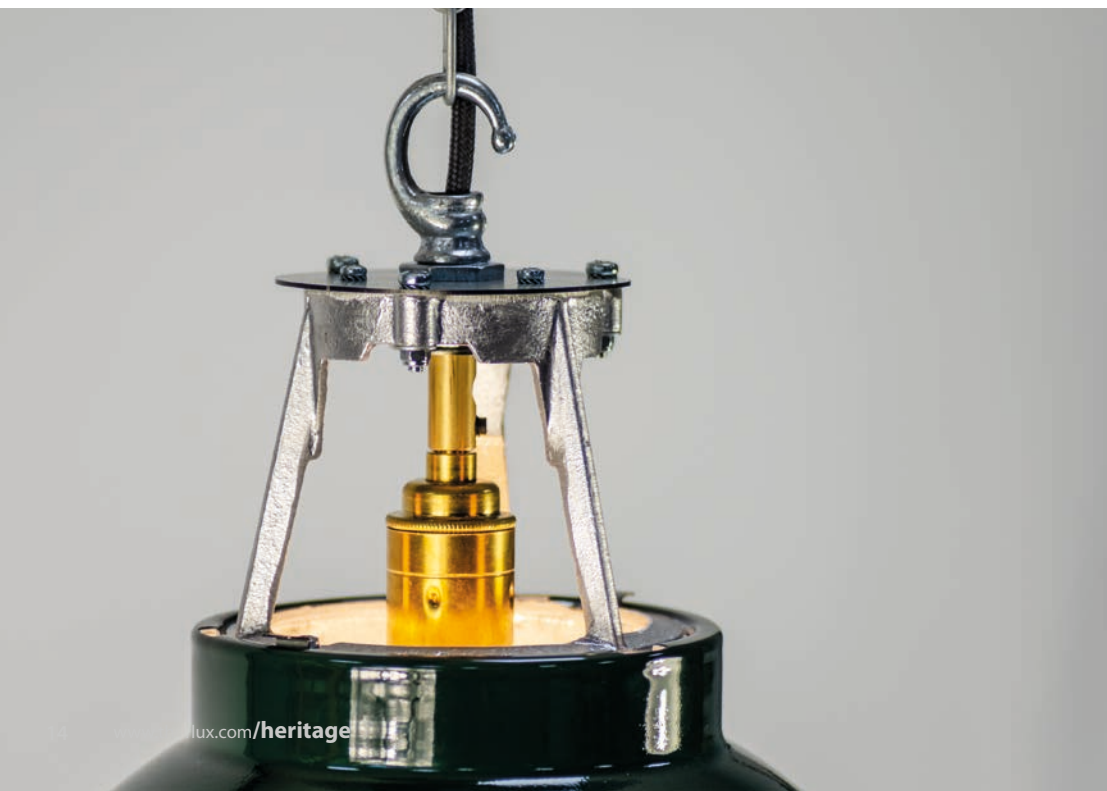
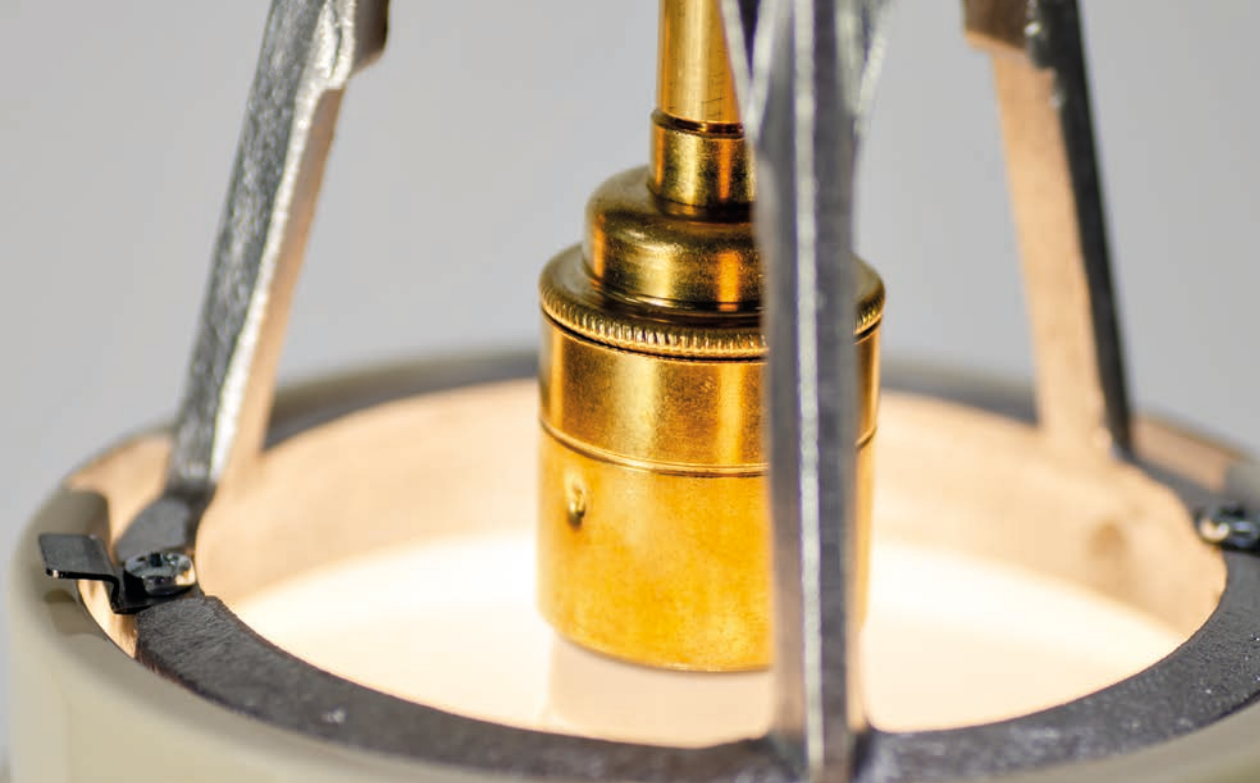
LAMP	CAT. No.	APPROX. kg
No lamp	HP 19290VW	1.8
8W LED - 2200K	HP 19291VW	1.8
8W LED - 2700K	HP 19292VW	1.8



BRITISH RACING GREEN

LAMP	CAT. No.	APPROX. kg
No lamp	HP 19290VGN	1.8
8W LED - 2200K	HP 19291VGN	1.8
8W LED - 2700K	HP 19292VGN	1.8





Drum

16" PENDANT



IVORY

LAMP	CAT. No.	APPROX. kg
No lamp	HP 19293VW	2.4
8W LED - 2200K	HP 19294VW	2.4
8W LED - 2700K	HP 19295VW	2.4



BRITISH RACING GREEN

LAMP	CAT. No.	APPROX. kg
No lamp	HP 19293VGN	2.4
8W LED - 2200K	HP 19294VGN	2.4
8W LED - 2700K	HP 19295VGN	2.4



Minor
11" PENDANT



IVORY

LAMP	STANDARD	CROPPED NECK	APPROX. kg
No lamp	HP 19296VW	HP 19299VW	1.2
8W LED - 2200K	HP 19297VW	HP 19300VW	1.2
8W LED - 2700K	HP 19298VW	HP 19301VW	1.2

BRITISH RACING GREEN

LAMP	STANDARD	CROPPED NECK	APPROX. kg
No lamp	HP 19296VGN	HP 19299VGN	1.2
8W LED - 2200K	HP 19297VGN	HP 19300VGN	1.2
8W LED - 2700K	HP 19298VGN	HP 19301VGN	1.2



Technical Information

2200K LAMP

2700K LAMP

PENDANT LUMINAIRES WITH
HAND-SPUN STEEL REFLECTOR
AND REPLACEABLE LED LAMP

IP20 CE LED

SPECIFICATION

- Spun steel reflectors, hand-formed using original machinery from the 1930's with high quality vitreous enamelled finish
- Choice of Ivory or British Racing Green exterior with white interior
- Original Thorlux branding
- Supplied with E27 brass lampholder
- High quality, low power LED lamp designed to resemble original tungsten filament lamps. Warm (2700K) and very warm (2200K) options
- UV stabilised PVC supply cable with outer fabric sheath
- 2m galvanised closed link, solid steel suspension chain

LED CHARACTERISTICS

CRI	80+
COLOUR TEMPERATURE	2200K/2700K
RATED LIFE (HOURS)	15K
PROTECTION	-
DRIVER EFFICIENCY	-
REPLACEABLE	YES
POWER FACTOR	>0.85
LL/CW	88.3

For LED characteristics explanation see www.thorlux.com/led-guide

TRADITIONAL



DRUM

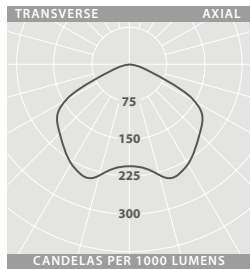
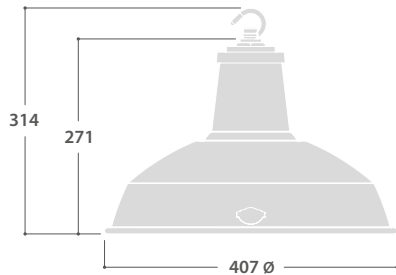


MINOR



Technical Information

TRADITIONAL

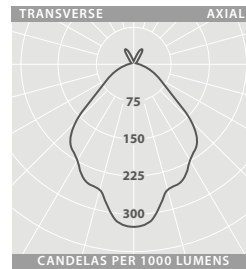
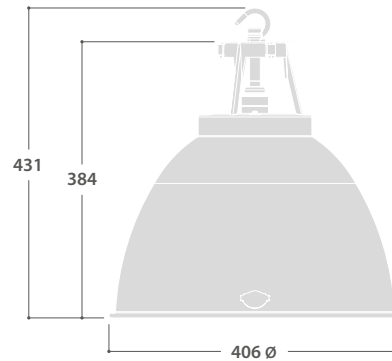


TRADITIONAL

D.L.O.R. 77% / U.L.O.R 0%

Luminaire Lumen Output:
8W 2200K = 630 lm
8W 2700K = 806 lm

DRUM

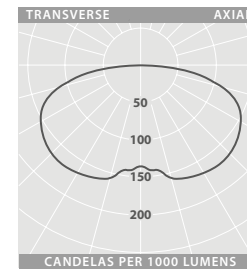
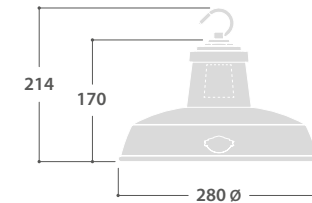


DRUM

D.L.O.R. 59% / U.L.O.R 6%

Luminaire Lumen Output:
8W 2200K = 630 lm
8W 2700K = 806 lm

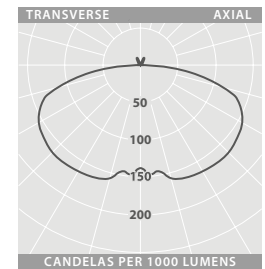
MINOR



MINOR

D.L.O.R. 84% / U.L.O.R 1%

Luminaire Lumen Output:
8W 2200K = 630 lm
8W 2700K = 806 lm



MINOR - CROPPED NECK

D.L.O.R. 83% / U.L.O.R 2%

Luminaire Lumen Output:
8W 2200K = 630 lm
8W 2700K = 806 lm



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Thorlux Carbon Offsetting Project:
www.thorlux.com/trees

The information given in this catalogue is typical and must not be interpreted as a guarantee of individual product performance and/or characteristics. We reserve the right to alter specifications and designs without prior notice.

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