Minor

Pendant luminaires with hand-spun steel reflector and replaceable LED lamp



Minor is a vintage-styled, handcrafted pendant luminaire.

Inspired by the luminaires that helped establish Thorlux in 1936, the Minor pendant is hand-spun with the same machines and techniques used in the 1930s, creating a luminaire with the look and feel of the classic design.

Made from vitreous enamelled steel, Minor is available in either ivory or British racing green finishes. The light source is a replaceable LED lamp available in a warm 2700 K or a very warm 2200 K.

Applications: reception area, break-out spaces, retail, and restaurants.

- Choice of Ivory or British Racing Green exterior with white interior
- Spun steel reflectors, hand-formed using original machinery from the 1930's with high quality vitreous enamelled finish
- 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
- 2 m galvanised closed link, solid steel suspension chain

IP20 **Up to 100.8 LL/CW**

Specification

Mounting	**Suspended**	IP rating	**IP20**

Lighting

Lumen output	**630 lm - 806 lm**	Efficacy	**Up to 100.8 LL/CW**

Power

LED power	**8 W**	LED power (multiple)	**No lamp**
Circuit power	**8 W**		

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Construction

Reflector colour	**British racing green reflector with white interior** **Ivory reflector with white interior**

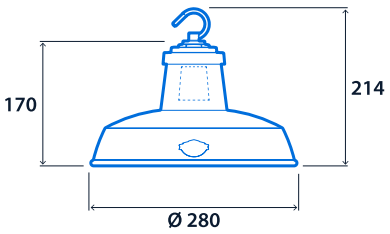
LED characteristics

CRI	**80+**	Colour temperature	**2200 K** **2700 K**
Rated life (hours)	**15 K**	Replaceable light source	**Yes**
Power factor	**>0.85**	MacAdam ellipse	**3 Step**

Compliance

UKCA	**Yes**	CE	**Yes**

Dimensions



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Range

Product version	LED power	Colour temperature	Ivory	British racing green
Standard neck	No lamp	-	**HP19296VW**	**HP19296VGN**
	8 W	2200 K	**HP19297VW**	**HP19297VGN**
	8 W	2700 K	**HP19298VW**	**HP19298VGN**
Cropped neck	No lamp	-	**HP19299VW**	**HP19299VGN**
	8 W	2200 K	**HP19300VW**	**HP19300VGN**
	8 W	2700 K	**HP19301VW**	**HP19301VGN**









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