

EU Declaration of Conformity No. CE 26.3171.03.18

We **Hager LTD**
Hortonwood 50
TELFORD-TF1 7FT-UK

declare that the product(s)
designation

Klik 7 Lighting Connection System (7 pin)

type reference(s)

KLIK 7 System ranges
Lighting Marshalling Box: LMB
Prewired leads: K7x
Ceiling roses : K7P; Drop leads: KLx

trademark

Hager

is (are) in conformity with the relevant Union harmonization legislation:

- Directive on the Restriction of the use of certain Hazardous Substances (RoHS) No. 2011/65/EU amended by No. 2015/863/EU
- Low Voltage Directive (LVD) No. 2014/35/EU
- Electromagnetic Compatibility Directive (EMCD) No. 2014/30/EU

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Standard number + relevant amendments together with the edition dates and/or relevant document(s)

BS 5733:2010+A1:2014
BS EN IEC 61535-2019
BS EN IEC 63000:2018

If applicable, mention here for radio products, the data about notified body. See RED directive - Annex VI - point 7

We additionally confirm compliance with the EU Directives & Regulations, which are not linked to CE marking (if applicable).
See document DMS103207 'General EU Declaration of Conformity'.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

On behalf of **Hager LTD - Hortonwood 50 - TELFORD-TF1 7FT-UK**

Name of signatory

Eddie LI

Function of signatory

Lab manager

Place and date of issue

Huizhou CN 18/03/2026

Signature



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Type References:

Klik 7 - Marshalling Boxes - Wire In, Plug Out

Product Reference	Product Description
KLMB4W	Marshalling Box, Single Supply, Wire In, Plug Out 4 Way
KLMB6W	Marshalling Box, Single Supply, Wire In, Plug Out 6 Way
KLMB8W	Marshalling Box, Single Supply, Wire In, Plug Out 8 Way
KLMB10W	Marshalling Box, Single Supply, Wire In, Plug Out 10 Way
KLMB12W	Marshalling Box, Single Supply, Wire In, Plug Out 12 Way
KLMB244W	Marshalling Box, Dual Channel, Wire In, Plug Out 8 Way 4/4
KLMB255W	Marshalling Box, Dual Channel, Wire In, Plug Out 10 Way 5/5
KLMB266W	Marshalling Box, Dual Channel, Wire In, Plug Out 12 Way 6/6

Klik 7 - Marshalling Boxes - Plug In, Plug Out

Product Reference	Product Description
KLMB5P	Marshalling Box, Single Supply, Plug In, Plug out 5 Way
KLMB7P	Marshalling Box, Single Supply, Plug In, Plug out 7 Way
KLMB9P	Marshalling Box, Single Supply, Plug In, Plug out 9 Way
KLMB11P	Marshalling Box, Single Supply, Plug In, Plug out 11 Way

Klik 7 - Pre-wired Plugs with Sockets

Product Reference	Product Description
K7B1M075WPCR	6A Luminaire Lead 1.5m 0.75mm ² 3 Core Plug to Wire + KLPCR7 for Standard Luminaires
K7B3M075WPCR	6A Luminaire Lead 3m 0.75mm ² 3 Core Plug to Wire + KLPCR7 for Standard Luminaires
K7J1M075WPCR	6A Luminaire Lead 1.5m 0.75mm ² 4 Core Plug to Wire + KLPCR7 for Standard Luminaires with Emergency
K7J3M075WPCR	6A Luminaire Lead 3m 0.75mm ² 4 Core Plug to Wire + KLPCR7 for Standard Luminaires with Emergency
K7P1M075WPCR	6A Luminaire Lead 1.5m 0.75mm ² 5 Core Plug to Wire + KLPCR7 for Dimmable Luminaires
K7P3M075WPCR	6A Luminaire Lead 3m 0.75mm ² 5 Core Plug to Wire + KLPCR7 for Dimmable Luminaires
K7T1M075WPCR	6A Luminaire Lead 1.5m 0.75mm ² 6 Core Plug to Wire + KLPCR7 for Dimmable Luminaires with Emergency
K7T3M075WPCR	6A Luminaire Lead 3m 0.75mm ² 6 Core Plug to Wire + KLPCR7 for Dimmable Luminaires with Emergency

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Type References:

Klik 7 - Pre-wired Plugs for Standard Luminaires

Product Reference	Product Description
K7B1M075W	6A Luminaire Lead 1.5m 0.75mm ² 3 Core Plug to Wire for Standard Luminaires
K7B3M075W	6A Luminaire Lead 3m 0.75mm ² 3 Core Plug to Wire for Standard Luminaires
K7B5M075W	6A Luminaire Lead 5m 0.75mm ² 3 Core Plug to Wire for Standard Luminaires
K7B7M075W	6A Luminaire Lead 7m 0.75mm ² 3 Core Plug to Wire for Standard Luminaires
K7B1M1W	10A Luminaire Lead 1.5m 1mm ² 3 Core Plug to Wire for Standard Luminaires
K7B3M1W	10A Luminaire Lead 3m 1mm ² 3 Core Plug to Wire for Standard Luminaires
K7B5M1W	10A Luminaire Lead 5m 1mm ² 3 Core Plug to Wire for Standard Luminaires
K7B7M1W	10A Luminaire Lead 7m 1mm ² 3 Core Plug to Wire for Standard Luminaires
K7B3M15W	16A Luminaire Lead 3m 1.5mm ² 3 Core Plug to Wire for Standard Luminaires
K7B5M15W	16A Luminaire Lead 5m 1.5mm ² 3 Core Plug to Wire for Standard Luminaires

Klik 7 - Pre-wired Plugs for Standard Luminaires with Emergency

Product Reference	Product Description
K7J1M075W	6A Luminaire Lead 1.5m 0.75mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J3M075W	6A Luminaire Lead 3m 0.75mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J5M075W	6A Luminaire Lead 5m 0.75mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J7M075W	6A Luminaire Lead 7m 0.75mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J9M075W	6A Luminaire Lead 9m 0.75mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J1M1W	10A Luminaire Lead 1.5m 1mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J3M1W	10A Luminaire Lead 3m 1mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J5M1W	10A Luminaire Lead 5m 1mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J7M1W	10A Luminaire Lead 7m 1mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J9M1W	10A Luminaire Lead 9m 1mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J3M15W	16A Luminaire Lead 3m 1.5mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J5M15W	16A Luminaire Lead 5m 1.5mm ² 4 Core Plug to Wire for Standard Luminaires with Emergency
K7J3M15P	16A Luminaire Lead 3m 1.5mm ² 4 Core Plug to Plug for Standard Luminaires with Emergency
K7J5M15P	16A Luminaire Lead 5m 1.5mm ² 4 Core Plug to Plug for Standard Luminaires with Emergency
K7J7M15P	16A Luminaire Lead 7m 1.5mm ² 4 Core Plug to Plug for Standard Luminaires with Emergency

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Type References:

Klik 7 - Pre-wired Plugs for Emergency Exit Luminaires

Product Reference	Product Description
K7E3M15W	16A Luminaire Lead 3m 1.5mm ² 3 Core Plug to Wire for Emergency Exit Luminaires
K7E5M15W	16A Luminaire Lead 5m 1.5mm ² 3 Core Plug to Wire for Emergency Exit Luminaires
K7E7M15W	16A Luminaire Lead 7m 1.5mm ² 3 Core Plug to Wire for Emergency Exit Luminaires
K7E11M15W	16A Luminaire Lead 11m 1.5mm ² 3 Core Plug to Wire for Emergency Exit Luminaires

Klik 7 - Pre-wired Plugs for Dimmable Luminaires

Product Reference	Product Description
K7P1M075W	6A Luminaire Lead 1.5m 0.75mm ² 5 Core Plug to Wire for Dimmable Luminaires
K7P3M075W	6A Luminaire Lead 3m 0.75mm ² 5 Core Plug to Wire for Dimmable Luminaires
K7P5M075W	6A Luminaire Lead 5m 0.75mm ² 5 Core Plug to Wire for Dimmable Luminaires
K7P7M075W	6A Luminaire Lead 7m 0.75mm ² 5 Core Plug to Wire for Dimmable Luminaires
K7P1M1W	10A Luminaire lead 1.5m 1mm ² 5 core Plug to Wire for Dimmable Luminaires
K7P3M1W	10A Luminaire Lead 3m 1mm ² 5 Core Plug to Wire for Dimmable Luminaires
K7P5M1W	10A Luminaire Lead 5m 1mm ² 5 Core Plug to Wire for Dimmable Luminaires
K7P7M1W	10A Luminaire Lead 7m 1mm ² 5 Core Plug to Wire for Dimmable Luminaires
K7P1M15W	16A Luminaire lead 1.5m 1.5mm ² 5 core Plug to Wire for Dimmable Luminaires
K7P3M15W	16A Luminaire Lead 3m 1.5mm ² 5 Core Plug to Wire for Dimmable Luminaires
K7P5M15W	16A Luminaire Lead 5m 1.5mm ² 5 Core Plug to Wire for Dimmable Luminaires
K7P7M15W	16A Luminaire Lead 7m 1.5mm ² 5 Core Plug to Wire for Dimmable Luminaires

Klik 7 – Switch Drop Pre-Wired Plug

Product Reference	Product Description
K7F10M1W	10A Switch Drop 10m 1mm 4 Core P-W
K7F15M1W	10A Switch Drop 15m 1mm 4 Core P-W
K7F5M1W	10A Switch Drop 5m 1mm 4 Core P-W

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Type References:

Klik 7 - Pre-wired Plugs for Dimmable Luminaires with Emergency

Product Reference	Product Description
K7T1M075W	6A Luminaire Lead 1.5m 0.75mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T3M075W	6A Luminaire Lead 3m 0.75mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T5M075W	6A Luminaire Lead 5m 0.75mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T7M075W	6A Luminaire Lead 7m 0.75mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T1M1W	10A Luminaire Lead 1.5m 1mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T3M1W	10A Luminaire Lead 3m 1mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T5M1W	10A Luminaire Lead 5m 1mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T7M1W	10A Luminaire Lead 7m 1mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T3M15W	16A Luminaire Lead 3m 1.5mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T5M15W	16A Luminaire Lead 5m 1.5mm ² 6 Core Plug to Wire for Dimmable Luminaires with Emergency
K7T3M15P	16A Luminaire Lead 3m 1.5mm ² 6 Core Plug to Plug for Dimmable Luminaires with Emergency
K7T5M15P	16A Luminaire Lead 5m 1.5mm ² 6 Core Plug to Plug for Dimmable Luminaires with Emergency
K7T7M15P	16A Luminaire Lead 7m 1.5mm ² 6 Core Plug to Plug for Dimmable Luminaires with Emergency

Klik 7 - Pre-wired Marshalling Box Link Leads

Product Reference	Product Description
K7A10M15P	16A Luminaire Lead 10m 1.5mm ² 3 Core Plug to Plug Pre-wired Link Leads - L, N, CPC
K7A5M15P	16A Luminaire Lead 5m 1.5mm ² 3 Core Plug to Plug Pre-wired Link Leads - L, N, CPC
K7G10M15P	16A Link Lead 10m 1.5mm ² 4 Core Plug to Plug Pre-wired Link Leads - L, N, CPC, Emergency
K7G5M15P	16A Link Lead 5m 1.5mm ² 4 Core Plug to Plug Pre-wired Link Leads - L, N, CPC, Emergency
K7K5M15P	16A Link Lead 5m 1.5mm ² 5 Core Plug to Plug Pre-wired Link Leads - L, N, SL, CPC, Emergency
K7W3M075W	6A DALI Link Lead 3m 0.75mm ² 3 Core Plug to Wire Pre-wired Link Leads - CPC, DA+, DA-
K7W5M075W	6A DALI Link Lead 5m 0.75mm ² 3 Core Plug to Wire Pre-wired Link Leads - CPC, DA+, DA-
K7Z3M15P	16A Link Lead 3m 1.5mm ² 7 Core Plug to Plug Pre-wired Link Leads - L, N, SL, CPC, DA+, DA-, Emergency
K7Z5M15P	16A Link Lead 5m 1.5mm ² 7 Core Plug to Plug Pre-wired Link Leads - L, N, SL, CPC, DA+, DA-, Emergency

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Type References:

Klik 7 - Ceiling Roses

Product Reference	Product Description
KLPCR/7	16A 7 Pin Ceiling Rose
K7PLUGPCR	16A 7 Pin Wireable Plug & Ceiling Rose

Klik 7 - Lighting Control Module Switch Drop Leads

Product Reference	Product Description
KLO5RJ45R	RJ45 SELV Switch Drop Lead 5m – Red
KLO10RJ45R	RJ45 SELV Switch Drop Lead 10m – Red
KLO15RJ45R	RJ45 SELV Switch Drop Lead 15m – Red
KLO20RJ45R	RJ45 SELV Switch Drop Lead 20m – Red
KLO30RJ45R	RJ45 SELV Switch Drop Lead 30m – Red
KLO40RJ45R	RJ45 SELV Switch Drop Lead 40m – Red
KLO50RJ45R	RJ45 SELV Switch Drop Lead 0m – Red
KLORJ45CON	RJ45 SELV Switch Drop Lead RJ45 Splitter – Red
KLO5RJ45G	RJ45 SELV Switch Drop Lead 5m – Grey
KLO10RJ45G	RJ45 SELV Switch Drop Lead 10m – Grey
KLO15RJ45G	RJ45 SELV Switch Drop Lead 15m – Grey
KLO20RJ45G	RJ45 SELV Switch Drop Lead 20m – Grey
KLO30RJ45G	RJ45 SELV Switch Drop Lead 30m – Grey
KLO40RJ45G	RJ45 SELV Switch Drop Lead 40m – Grey
KLO50RJ45G	RJ45 SELV Switch Drop Lead 50m – Grey

Klik 7 – Wireable Plug

Product Reference	Product Description
K7PLUG	16A 7 Pin Wireable Plug

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Type References:

Klik 7 – T Connector

Product Reference	Product Description
K7B1M15WTEE	16 T Connector 1.5m 1.5mm 3 Core P-W
K7J1M15WTEE	16 T Connector 1.5m 1.5mm 4 Core P-W
K7P1M15WTEE	16 T Connector 1.5m 1.5mm 5 Core P-W
K7T1M15WTEE	16 T Connector 1.5m 1.5mm 6 Core P-W

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Evidence(s)

Documents listed below have been used in order to establish the conformity to the essential requirements of the relevant directives:

<p>Conformity report / evidence:</p>	<p>Hager UK Test Certificate G1777b-1a Hager UK Test Certificate G1777c-1a Hager UK Test Certificate G1777d-1a Hager UK Test Certificate G1777e-1a Hager UK Test Certificate G1777g-1a Hager UK Test Certificate G1777h-2a Hager UK Test Certificate G1777i-1a Hager UK Test Certificate G1825 HG Test Report LB 18 0638 HG Test Report LB 18 0831 HG Test Report LB 19 0049 HG Test Report LB 20 0529 HG Test Report LB 21 0884 HG Test Report LB 22 0609 CSL EMC Certificate of Conformance CSL PIR Certificate of Conformance</p>
<p>Product documentation :</p>	<p>See Hager Website</p>
<p>Comments:</p>	

Signature (technical design)

Name of signatory

John Lee

Function of signatory

Business Development Manager

Place and date of issue

Huizhou, CN 18/03/2026

Signature

