

EU Declaration of Conformity No. 26.3039.04.26

We Hager Electro GmbH & Co. KG
Zum Gunterstal
66440 BLIESKASTEL - GERMANY

**declare that the product(s)
designation**

JK2 Hybrid TPN MCB DBO
Type: Surface

type reference(s)

JK2 Range

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
- Electromagnetic Compatibility Directive (EMCD) No. 2014/30/EU
- Low Voltage Directive (LVD) No. 2014/35/EU
- Measuring Instruments Directive (MID) No. 2014/32/EU
- Packaging and Packaging Waste Regulation (PPWR) No. 2025/40/EU

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

BS EN 61439-3: 2012 incorporating corrigenda September 2013 and December 2015 and March 2019
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 Electro GmbH & Co. KG - Zum Gunterstal - 66440 BLIESKASTEL - GERMANY

Name of signatory

Ian ELLIS

Function of signatory

Certification Mandatee

Place and date of issue

Telford UK, 15th June 2026

Signature

Ian Ellis

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Type References:

200A Hybrid TPN Range

200A Hybrid TPN	No. of outgoing circuits	Product Description
JK202B	2 x 125A	200A Hybrid TPN 2 x 125A outgoing ways Plain
JK202BG	2 x 125A	200A Hybrid TPN 2 x 125A outgoing ways Glazed
JK202BSD	2 x 125A	200A Hybrid TPN c/w 250A Switch disconnecter Incomer & 2 x 125A outgoing ways
JK202BGSD	2 x 125A	200A Hybrid TPN c/w 250A Switch disconnecter Incomer & 2 x 125A outgoing ways
JK202BA3	2 x 125A	200A Hybrid TPN 2 x 125A outgoing ways Plain
JK202BA3SD	2 x 125A	200A Hybrid TPN 2 x 125A outgoing ways Plain

250A Hybrid TPN Range

250A Hybrid TPN	No. of outgoing circuits	Product Description
JK2024B	2+4	250A Hybrid TPN 2 x 125A + 4x 63A outgoing ways Plain
JK2026B	2+6	250A Hybrid TPN 2 x 125A + 6x 63A outgoing ways Plain
JK2028B	2+8	250A Hybrid TPN 2 x 125A + 8x 63A outgoing ways Plain
JK20210B	2+10	250A Hybrid TPN 2 x 125A + 10x 63A outgoing ways Plain
JK20216B	2+16	250A Hybrid TPN 2 x 125A + 16x 63A outgoing ways Plain
JK20220B	2+20	250A Hybrid TPN 2 x 125A + 20x 63A outgoing ways Plain

250A Hybrid TPN	No. of outgoing circuits	Product Description
JK2024BG	2+4	250A Hybrid TPN 2 x 125A + 4x 63A outgoing ways Glazed
JK2026BG	2+6	250A Hybrid TPN 2 x 125A + 6x 63A outgoing ways Glazed
JK2028BG	2+8	250A Hybrid TPN 2 x 125A + 8x 63A outgoing ways Glazed
JK20210BG	2+10	250A Hybrid TPN 2 x 125A + 10x 63A outgoing ways Glazed
JK20216BG	2+16	250A Hybrid TPN 2 x 125A + 16x 63A outgoing ways Glazed
JK20220BG	2+20	250A Hybrid TPN 2 x 125A + 20x 63A outgoing ways Glazed

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Type References:

250A Hybrid TPN	No. of outgoing circuits	Product Description
JK2024BA3	2+4	250A Hybrid TPN MCB DBO Plain
JK2026BA3	2+6	250A Hybrid TPN MCB DBO Plain
JK2028BA3	2+8	250A Hybrid TPN MCB DBO Plain
JK20210BA3	2+10	250A Hybrid TPN MCB DBO Plain
JK20216BA3	2+16	250A Hybrid TPN MCB DBO Plain
JK20210BA3	2+20	250A Hybrid TPN MCB DBO Plain

250A Hybrid TPN	No. of outgoing circuits	Product Description
JK2024BSD	2+4	250A Hybrid TPN c/w 250A Swd Incomer & 2 x 125A + 4x 63A outgoing ways
JK2026BSD	2+6	250A Hybrid TPN c/w 250A Swd Incomer & 2 x 125A + 6x 63A outgoing ways
JK2028BSD	2+8	250A Hybrid TPN c/w 250A Swd Incomer & 2 x 125A + 8x 63A outgoing ways
JK20210BSD	2+10	250A Hybrid TPN c/w 250A Swd Incomer & 2 x 125A + 10x 63A outgoing ways
JK20216BSD	2+16	250A Hybrid TPN c/w 250A Swd Incomer & 2 x 125A + 16x 63A outgoing ways
JK20220BSD	2+20	250A Hybrid TPN c/w 250A Swd Incomer & 2 x 125A + 20x 63A outgoing ways

250A Hybrid TPN	No. of outgoing circuits	Product Description
JK2024BGSD	2+4	250A Hybrid TPN c/w 250A Swd Incomer & 2 x 125A + 4x 63A outgoing ways
JK2026BGSD	2+6	250A Hybrid TPN c/w 250A Swd Incomer & 2 x 125A + 6x 63A outgoing ways
JK2028BGSD	2+8	250A Hybrid TPN c/w 250A Swd Incomer & 2 x 125A + 8x 63A outgoing ways
JK20210BGSD	2+10	250A Hybrid TPN c/w 250A Swd Incomer & 2 x 125A + 10x 63A outgoing ways
JK20216BGSD	2+16	250A Hybrid TPN c/w 250A Swd Incomer & 2 x 125A + 16x 63A outgoing ways
JK20220BGSD	2+20	250A Hybrid TPN c/w 250A Swd Incomer & 2 x 125A + 20x 63A outgoing ways

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Type References:

JK2 Dinrail Extension Boxes (Vertical)

Product Reference	Product Description
JK216E	Dinrail Extension Box 1 Row
JK232E	Dinrail Extension Box 2 Row
JK216EG	Dinrail Extension Box 1 Row
JK232EG	Dinrail Extension Box 2 Row
JK216EA3	Dinrail Extension Box 1 Row
JK232EA3	Dinrail Extension Box 2 Row

JK2 Cable Extension Boxes (Vertical)

Product Reference	Product Description
JK201SE	Cable Extension Box Size 1
JK202LE	Cable Extension Box Size 2

JK2 Side Dinrail Extension Boxes (Full)

Product Reference	Product Description
JK208BDFG	JK2 125A Side DIN Enclosures
JK212BDFG	JK2 125A Side DIN Enclosures
JK216BDFG	JK2 125A Side DIN Enclosures
JK218BDFG	JK2 125A Side DIN Enclosures
JK224BDFG	JK2 125A Side DIN Enclosures
JK208BDFA3	JK2 125A Side DIN Enclosures
JK212BDFA3	JK2 125A Side DIN Enclosures
JK216BDFA3	JK2 125A Side DIN Enclosures
JK218BDFA3	JK2 125A Side DIN Enclosures
JK224BDFA3	JK2 125A Side DIN Enclosures

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Type References:

JK2 Side Cable Extension Boxes (Full)

Product Reference	Product Description
JK208BSF	JK2 Side Extension Enclosures
JK212BSF	JK2 Side Extension Enclosures
JK216BSF	JK2 Side Extension Enclosures
JK218BSF	JK2 Side Extension Enclosures
JK224BSF	JK2 Side Extension Enclosures

JK2 Side Cable Extension Boxes (Half)

Product Reference	Product Description
JK208BSH	JK2 Side Extension Enclosures
JK212BSH	JK2 Side Extension Enclosures
JK216BSH	JK2 Side Extension Enclosures
JK218BSH	JK2 Side Extension Enclosures
JK224BSH	JK2 Side Extension Enclosures
JK201BSH	JK2 Side Extension Enclosures
JK202BSH	JK2 Side Extension Enclosures

250A TPN Metering	Product Description
JK240PM	JK2 Multifunctional meter pack 250A Pulsed & Modbus
JK240MID	JK2 Multifunctional meter pack 250A Pulsed & Modbus MID
JKD2250MID	JK2 meterpack 250A MID Meter Enclosed Extension Box

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Type References:

Accessories	Product Reference
JK2PLATE	Gland Plate -250A
JK222PK	Key Lock with One Key
JK01B	Single Pole Blank 18mm
JK02B	Single Pole Blank 27mm
JG01C	1 Module Cover Blank
MZN175	Padlockable Locking Kit for modular device
JK25A	Padlock with 2 keys (3/4" body)
JK2PLATEB	Brass Gland Plate Painted - 2.0mm thick
JK2PLATEM	Spare Gland Plate Including Drill Markings - 1.2mm thick
JK100TAP	100A Top Tap Off Kit
JKLABELPACK	Spare Label Pack - All Sizes (one pack)
JK100HK	JK1/2 Horizontal or Vertical Mechanical Connection Kit
JK030BEB	Additional Earth Bar Kit High Integrity - 2 x 15 Connections
JK01DC	Document Holder (Clip)
JK1/2TOPSHROUD	JK1/2 Busbar Stack Top Shroud
JK1/INCOMSHROUD	JK1/2 Main Incomer Shroud
JK1/NEUTRALSHROUD	JK1/2 Neutral Clear Shroud
JK101DK	JK1/2 Small Extension Box Cover & Door Kit
JK102DK	JK1/2 Large Extension Box Cover & Door Kit
JK116EA3-DK	JK1/2 Small Extension Box Cover & Painted Metal Door Kit
JK132EA3-DK	JK1/2 Large Extension Box Cover & Painted Metal Door Kit
JK208B/DK	JK208 Spare Plain Door Kit
JK208BG/DK	JK208 Spare Glazed Door Kit
JK208BA3/DK	JK208 Spare Plain Door Kit
JK212B/DK	JK212 Spare Plain Door Kit
JK212BG/DK	JK212 Spare Glazed Door Kit
JK212BA3/DK	JK212 Spare Plain Door Kit
JK216B/DK	JK216 Spare Plain Door Kit
JK216BG/DK	JK216 Spare Glazed Door
JK216BA3/DK	JK216 Spare Plain Door Kit
JK218B/DK	JK218 Spare Plain Door Kit
JK218BG/DK	JK218 Spare Glazed Door Kit
JK218BA3/DK	JK218 Spare Plain Door Kit
JK224B/DK	JK224 Spare Plain Door Kit
JK224BG/DK	JK224 Spare Glazed Door Kit
JK224BA3/DK	JK224 Spare Plain Door Kit

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Type References:

Accessories	Product Reference
JK06TK	Trunking Kit 150mm
JK06TC	Spare Trunking Channel
JK06TL	Spare Trunking Lid
JK06TE	Spare Trunking End Cap
JK06TJ	Spare Trunking Connecting Bracket
JK06TP	Spare Trunking Lid Joining Bracket

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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:

Conformity report / evidence:	Hager UK Test Report G2133 BS EN 61439-3 Corrigenda March 2019 Hager UK test report G1983b 200A/250A Hybrid TPN Certificate of Design Verification Hager UK test report G1983b 250A Hybrid TPN Verification Test Report Hager UK Laboratory General Test Report G2090 250A Non-Auto MCS I2PS Test Report Short Circuit No 0900488 Exova Test Report Resistance of Corrosion N952952 Hager Group EU Declaration of Conformity No 18.1306.11.18 10kA RCBO Hager Group EU Declaration of Conformity No 18.1665.11.18 10kA MCB's Hager Group EU Declaration of Conformity No.19.1427.01.19 X250 MCCB Hager Group EU Declaration of Conformity No 19.2310.03.19 HMF MCB Hager Group RoHS risk analysis DMS045428 v4. Routine Test program for 200A/250A Hybrid TPN Hager UK Laboratory Verification Report G1742 I2PS Short Circuit Test Report 0900488 (Hager UK Laboratory Verification Report G1866-2a Hager UK Laboratory Test Report G1983b Hager UK Laboratory Test Report G2068a Hager UK Laboratory Test Report G2090 Hager UK Laboratory Test Report G2133 Hager UK Laboratory Test Report G2207-5 Hager UK Laboratory Test Report G2211 Hager UK Laboratory Test Report G2214-5 Hager UK Laboratory Test Report G2219 Hager Group Test Report VAL230221594 Hager Group Test Report VAL230220467-B Hager Group Test Report VAL230220469 Hager Group Test Report VAL230220849 Hager Group Test Report VAL230228876-A1 Hager Group Test Report VAL230219066 Hager Group Test Report BE230220364 Hager Group Test Report G2214-5 Invicta 3 JK2 TPN Hybrid DBO
Product documentation:	Documentation supplied with 250A Hybrid TPN Range Instruction leaflet ZD0809
Comments:	None

Signature (technical design)

Name of signatory

Thierry LIENHARDT

Function of signatory

Engineering Director

Place and date of issue

Obernai FR, 15th June 2026

Signature

