

EU-KONFORMITÄTSERKLÄRUNG Nr. 002.01-2020

EU DECLARATION OF CONFORMITY No.

Wir / We

Hager Electro SAS
BP3
67215 OBERNAI CEDEX

FRANCE

bestätigen, dass das (die) Produkt(e) / declare that the product(s)

Bezeichnung / Designation

KNX Bewegungsmelder 1,1m /
KNX motion detector 1.1m

Bestell-Nummer(n) / Type reference(s)

WHTL5060xx; WHTT5060xx; WHTP5060xx;
WHT5060xx; WHTB5060xx

(see page 2)

Handelsmarke / Trademark

Hager

die einschlägigen Harmonisierungsrechtsvorschriften der Union erfüllt (erfüllen):

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

- Elektromagnetische Verträglichkeit Richtlinie (EMV) Nr. 2014/30/EU - Electromagnetic Compatibility Directive (EMC) N° 2014/30/EU

.....

- Richtlinie zur Beschränkung der Verwendung bestimmter gefährlicher Stoffe Nr. 2011/65/EU geändert durch (EU) 2015/863 - Directive on the Restriction of the use of certain Hazardous Substances (RoHS) N° 2011/65/EU amended by N° (EU) 2015/863

.....

.....

Norm(en) und / oder das (die) maßgebliche(n) Dokument(e) / Standard(s) and/or relevant document(s)

Norm Nr. + Berichtigung Nr. mit jeweils Ausgabe-Datum / Standard number + relevant amendments together with the edition dates

EN 60669-2-1:2004/A12:2010
EN 50428:2005/A2:2009

EN 50581:2012

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller.

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

Aussteller / Name of signatory

Mario Kolar

Funktion des Unterzeichners / Function of signatory

Engineering Manager

Ort und Datum / Place and date

Karlsruhe 16/01/2020

Unterschrift / Signature

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Produkt Bestell-Nummern

Type references

WHTL50600C	ka.line KNX motion detector 1.1m C
WHTL50603C	ka.line KNX motion detector 1.1m C
WHTL50604C	ka.line KNX motion detector 1.1m C
WHTL50605C	ka.line KNX motion detector 1.1m C
WHTL50607C	ka.line KNX motion detector 1.1m C
WHTL50609C	ka.line KNX motion detector 1.1m C
WHTT50600C	ka.trend KNX motion detector 1.1m C
WHTT50603C	ka.trend KNX motion detector 1.1m C
WHTT50604C	ka.trend KNX motion detector 1.1m C
WHTT50605C	ka.trend KNX motion detector 1.1m C
WHTT50607C	ka.trend KNX motion detector 1.1m C
WHTT50609C	ka.trend KNX motion detector 1.1m C
WHTP50600C	ka.pro KNX motion detector 1.1m C
WHTP50603C	ka.pro KNX motion detector 1.1m C
WHTP50604C	ka.pro KNX motion detector 1.1m C
WHTP50605C	ka.pro KNX motion detector 1.1m C
WHTP50607C	ka.pro KNX motion detector 1.1m C
WHTP50609C	ka.pro KNX motion detector 1.1m C
WHT50600A	ka KNX motion detector 1.1m A
WHT50603A	ka KNX motion detector 1.1m A
WHT50604A	ka KNX motion detector 1.1m A
WHT50605A	ka KNX motion detector 1.1m A
WHT50607A	ka KNX motion detector 1.1m A
WHT50609A	ka KNX motion detector 1.1m A
WHT50600B	ka KNX motion detector 1.1m B
WHT50603B	ka KNX motion detector 1.1m B
WHT50604B	ka KNX motion detector 1.1m B
WHT50605B	ka KNX motion detector 1.1m B
WHT50607B	ka KNX motion detector 1.1m B
WHT50609B	ka KNX motion detector 1.1m B
WHT50600Q	ka KNX motion detector 1.1m Q
WHT50603Q	ka KNX motion detector 1.1m Q
WHT50604Q	ka KNX motion detector 1.1m Q
WHT50605Q	ka KNX motion detector 1.1m Q
WHT50607Q	ka KNX motion detector 1.1m Q
WHT50609Q	ka KNX motion detector 1.1m Q
WHTB50600C	ba KNX motion detector 1.1m C
WHTB50605C	ba KNX motion detector 1.1m C
WHTB50600A	ba KNX motion detector 1.1m A
WHTB50605A	ba KNX motion detector 1.1m A
WHTB50600B	ba KNX motion detector 1.1m B
WHTB50605B	ba KNX motion detector 1.1m B
WHTB50600Q	ba KNX motion detector 1.1m Q
WHTB50605Q	ba KNX motion detector 1.1m Q

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Nachweis(e)

Evidence(s)

Die unten genannten Dokumente wurden benutzt um die Konformität zu den Kern-Anforderungen der relevanten Richtlinien zu erstellen

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