

BRE Global Ireland

Notified Body No. 2831
BRE Global Assurance (Ireland) Limited
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Certificate of constancy of performance

2831-CPR-F1736

In compliance with Regulation (EU) No. 305/2011 of the European Parliament and of the Council of 9th March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product(s)

MCP5A-RPwwwx-yyyy-zz Indoor Surface/Flush Mounting Addressable Call Point with Short Circuit Isolator Advanced Protocol (and Honeywell 500 Series Protocol)

(For full product details and conditions of use refer to appendix)

Placed on the market under the name or trade mark of: and produced in the manufacturing plant(s):

KAC Alarm Company Limited
KAC House
Thornhill Road
North Moons Moat
Redditch
Worcestershire
B98 9ND
United Kingdom

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KAC House
Thornhill Road
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This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

EN 54-11:2001 + A1:2005 - Manual call points EN 54-17:2005 - Short circuit isolators

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure

the constancy of performance of the construction product.

This certificate was first issued on 16 October 2019 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.



P Halligan, Certification Engineer

On behalf of BRE Global Assurance (Ireland) Limited

Date of First Issue: 16 October 2019

Date of Issue: 16 October 2019

Issue number 01

To check the validity of this certificate, please contact us on +353 (0) 18824344 or email enquiries@breglobalireland.ie.

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APPENDIX to Certificate of constancy of performance: 2831-CPR-F1736

MCP5A-RPwwxx-yyyy-zz Indoor Surface/Flush Mounting Addressable Call Point with Short Circuit Isolator Advanced Protocol (and Honeywell 500 Series Protocol)

Variants:

MCP5A-RPwwxx-yyyy-zzC

C = Hinged cover fitted

Blank character(s) if not applicable

Ancillaries:

| | |
|------|---|
| SR | Surface Mounting Plastic Box |
| SR1T | Surface Mounting Plastic Box C/W 1 Terminal |
| SR2T | Surface Mounting Plastic box C/W 2 Terminals |
| SR3T | Surface Mounting Plastic Box C/W 3 Terminals |
| SR4T | Surface Mounting Plastic Box C/W 4 Terminals |
| MR | Surface Mounting Metal Box |
| ETT | European Terminal Tray ETT1, 2 & 3 |
| L | Earth Continuity Link |
| M141 | Spacer Piece |
| PTR | Pattress PTR, PTRE, PTR2T, PTR2TE, PTR3T & PTR3TE |
| C | Hinged Cover |

Notes:

Key to variable characters:

1. wwXx indicates mounting (S=Surface mounted, F=Flush mounted, P=Pattress mounted, 1-4= Surface mounted with 1-4 terminals)
2. xG = Glass element, xF = Flexible element
3. yyyy = Customer account code (Range A000 to Z999 or STCK for standard stocked product).
4. zz (Range 0-99) indicates customer marking options detailed on KAC controlled drawing 08/2639.
5. ww (Range 0-99 even numbers only) indicates the communication software protocol



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