

Certificate of Product Approval

Certificate Number: 164p

Issue: 13

Hochiki Europe (UK) Limited

Grosvenor Road
Gillingham Business Park
Gillingham
Kent
ME8 0SA
United Kingdom

is certified by BRE Global Ltd. and is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirement(s) of the standards as detailed below:

Products

Line Units

YBO-R/6R, YBO-R/6R(WHT), YBO-R/6RS,
YBO-R/6RS(WHT), YBO-R/6RN, YBO-R/6RN(WHT), CHQ-
POM, CHQ-POM(HFP), CHQ-SIM, CHQ-SIM(HFP), CHQ-
SOM, CHQ-SOM(HFP), CHQ-ISM, CHQ-ISM(HFP), CHQ-
ISM/DIN, CHQ-FTM, CHQ-FTM(HFP), CHQ-FTM/DIN
(refer to appendix for details)

Standards

EN 54-18:2005

This Certificate is maintained and held in force through regular surveillance activities and subject to the corresponding ISO 9001 Certificate being maintained.



Z Major

Signed for BRE Global Ltd

Verifier

24 October 2024

Date of Issue

1 November 2009

Date of First Issue



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BRE Global Ltd, Watford, WD25 9XX
T: +44 (0)333 321 8811 E: enquiries@breglobal.com

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Appendix to Certificate No: 164p

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Certified Product	Description	LPCB Ref.No.
YBO-R/6R	Conventional Latching Relay Base	164p/07
YBO-R/6R(WHT)	Conventional Latching Relay Base – White	164p/07
YBO-R/6RS	Conventional Latching Relay Base with Integral Schottky Diode	164p/08
YBO-R/6RS(WHT)	Conventional Latching Relay Base with Integral Schottky Diode – White	164p/08
YBO-R/6RN	Conventional Non-Latching Relay Base	164p/09
YBO-R/6RN(WHT)	Conventional Non-Latching Relay Base – White	164p/09
CHQ-POM	Intelligent Analogue Addressable Powered Output Module	164p/10
CHQ-POM(HFP)	Intelligent Analogue Addressable Powered Output Module	164p/10
CHQ-SIM	Intelligent Analogue Addressable Single Input Module	164p/11
CHQ-SIM(HFP)	Intelligent Analogue Addressable Single Input Module	164p/11
CHQ-SOM	Intelligent Analogue Addressable Single Output Module	164p/12
CHQ-SOM(HFP)	Intelligent Analogue Addressable Single Output Module	164p/12
CHQ-ISM	Intrinsically Safe Sounder Interface Module Note: 1. Should always be used with an I.S Barrier; further details can be found in the manufacturers Installation Instruction. 2. The CHQ-ISM is not itself intrinsically safe.	164p/13
CHQ-ISM(HFP)	Intrinsically Safe Sounder Interface Module Note: 1. Should always be used with an I.S Barrier; further details can be found in the manufacturer's Installation Instruction. 2. The CHQ-ISM is not itself intrinsically safe.	164p/13
CHQ-ISM/DIN	Intrinsically Safe Sounder Interface Module (DIN Rail Version) Note:	164p/14

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Certified Product	Description	LPCB Ref.No.
	1. Should always be used with as I.S Barrier; further details can be found in the manufacturer's installation instructions. 2. The CHQ-ISM/DIN is not itself intrinsically safe. 3. Device to be installed within a SMB-3 or SMB-2 enclosure.	
CHQ-FTM	Intelligent Analogue Addressable 4-20mA Input/Output Module Note: 1. Device to be installed within an OEM enclosure.	164p/15
CHQ-FTM(HFP)	Intelligent Analogue Addressable 4-20mA Input/Output Module Note: 1. Device to be installed within an OEM enclosure.	164p/15
CHQ-FTM/DIN	Intelligent Analogue Addressable 4-20mA Input/Output Module (DIN Rail Version) Note: 1. Device to be installed within a TK-PC 1811(SMB-3) enclosure.	164p/16

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Alternative Model No./Label

LPCB Ref No.	Model No.	Alternative Model No./Label	Cross-listed company	Cross-Listed Co Cert./ Ref No.
164p/10	CHQ-POM	KS-POWER-OUT	Kentec Electronics Limited	164p-(cl-2)
164p/11	CHQ-SIM	KS-SOLO-IN	Kentec Electronics Limited	164p-(cl-2)
164p/12	CHQ-SOM	KS-SOLO-OUT	Kentec Electronics Limited	164p-(cl-2)
164p/15	CHQ-FTM	KS-4-20-MA	Kentec Electronics Limited	164p-(cl-2)

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The logo for BRE (Building Research Establishment), consisting of the lowercase letters 'bre' in a bold, sans-serif font.