

EU DECLARATION OF CONFORMITY



Product Type: Intrinsically safe conventional manual call point for indoor use

Manufacturer: KAC Alarm Company Limited ,
KAC House, Thornhill Road,
North Moons Moat,
Redditch,
B98 9ND,
UK

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

Products:

Model No	Description	Variants
MCP1A-[a][bcd][e][f]-[ghij]-[kl]IS	Intrinsically safe manual call point - Indoor	
MCP1B-[a][bcd][e][f]-[ghij]-[kl]IS	Intrinsically safe manual call point - Indoor	
MCP2A-[a][bcd][e][f]-[ghij]-[kl]IS	Intrinsically safe manual call point - Indoor	
MCP2B-[a][bcd][e][f]-[ghij]-[kl]IS	Intrinsically safe manual call point - Indoor	
MCP3A-[a][bcd][e][f]-[ghij]-[kl]IS	Intrinsically safe manual call point - Indoor	
MCP4A-[a][bcd][e][f]-[ghij]-[kl]IS	Intrinsically safe manual call point - Indoor	
WCP1A-[a][bcd][e][f]-[ghij]-[kl]IS	Intrinsically safe manual call point - Outdoor	
WCP1B-[a][bcd][e][f]-[ghij]-[kl]IS	Intrinsically safe manual call point - Outdoor	
WCP2A-[a][bcd][e][f]-[ghij]-[kl]IS	Intrinsically safe manual call point - Outdoor	
WCP2B-[a][bcd][e][f]-[ghij]-[kl]IS	Intrinsically safe manual call point - Outdoor	
WCP3A-[a][bcd][e][f]-[ghij]-[kl]IS	Intrinsically safe manual call point - Outdoor	
WCP4A-[a][bcd][e][f]-[ghij]-[kl]IS	Intrinsically safe manual call point - Outdoor	

Where:

- [a] Indicates colour: R = Red (EN 54-11); B = Blue; Y = Yellow; G = Green; W = White
- [bcd] In line resistor value: 001 = clean contacts; 039 to 4K7 (Equates to 39ohms to 4.7Kohms)
- [e] Mounting Option: S = Surface Mount; F = Flush Mount
- [f] Element Type: F = Flexible Plastic; G =Glass
- [ghij] KAC customer Code: Value from A000 to Z999 or STCK for stock item
- [kl] Marking Options: Vary by customer

Ancillaries:

- SR Surface mounting box
- SR1T Surface mounting box c/w 1 terminal
- SR2T Surface mounting box c/w 2 terminals
- SR3T Surface mounting box c/w 3 terminals
- SR4T Surface mounting box c/w 4 terminals
- ETT European terminal tray ETT1,2 &3
- L Earth Continuity link
- PTR Pattress PTR, PTRE, PTR2T, PTR3T & PTR3TE.

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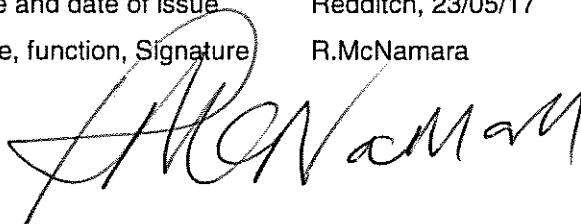
Honeywell

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:	
EMC Directive 2014/30/EU:	
Relevant Harmonised Standards	EN 50130-4: 2011 + A1: 2014
	EN 61000-6-3:2007/A1:2011/AC:2012
ROHS Directive 2011/65/EU	
Relevant Harmonised Standards	EN 50581: 2012
ATEX Directive 2014/34/EU	
Relevant Harmonised Standards	EN 60079-0: 2012
	EN 60079-11: 201
	IEC 30079-26: 2014 Ed 3
Notified Body:	SIRA
Notified Body No:	0518
Rating:	Ex II 1G Ex ia IIC T4 Ga Ta = -10°C to +55°C

Signed for and on behalf of: KAC ALARM COMPANY

Place and date of issue: Redditch, 23/05/17

Name, function, Signature: R.McNamara



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