

BRE Global Limited

Bucknalls Lane, Garston, Watford, Hertfordshire, United Kingdom WD25 9XX
Telephone: +44(0)1923 664100 Fax: +44(0)1923 664603 E-mail: enquiries@breglobal.co.uk Web: www.breglobal.co.uk

EC-CERTIFICATE OF CONFORMITY

0832 - CPD - 0233

In compliance with the Directive 89/106/EEC of the Council of European Communities of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to the construction products (Construction Products Directive - CPD), amended by the Directive 93/68/EEC of the Council of European Communities of 22 July 1993, it has been stated that the construction product

CFR330 (Cooper) Conventional Class A2R heat detector for use in fire detection and alarm systems

(For conditions of use for the product see the attached appendix)

placed on the market by

Cooper Safety

Wheatley Hall Road, Doncaster, South Yorkshire, DN2 4NB, UK

and produced in the factory

Digital Lighting (Dongguan) Co., Ltd

**Xin Min Road, Xin Min District, Changan Town, Dongguan City, Guangdong Province, China
523879**

is submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan. The initial type-testing for the relevant characteristics of the product, the initial inspection and continuous surveillance of the factory and factory production control has been performed under the control of the approved body BRE Global Limited.

This certificate attests that all provisions concerning the attestation of conformity (Level 1) and the performances described in Annex ZA of the standard(s)

EN 54 - 5: 2000 + A1: 2002 - Heat detectors - Point detectors

were applied and that the product fulfils all the prescribed requirements.

This certificate was first issued on 20/10/2005 and remains valid as long as the product continues to be manufactured and the conditions laid down in the harmonised technical specification referenced or the manufacturing conditions in the factory or the FPC itself are not modified significantly and the required annual FPC assessments are maintained.



Martin McCullagh
Certification Manager
For and on behalf of BRE Global Limited

Date Of Issue: 26/6/2013
Issue Number: 3
Page: 1 of 2

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Appendix to EC Certificate of conformity 0832 - CPD - 0233

The details and conditions of use for the CFR330 (Cooper) Conventional Class A2R heat detector, placed on the market by Cooper Safety, Wheatley Hall Road, Doncaster, South Yorkshire, DN2 4NB, UK are:

To be used in accordance with the suppliers installation instructions and in conjunction with the following bases, ancillaries, sounder tones and sensitivity settings (*where applicable*):

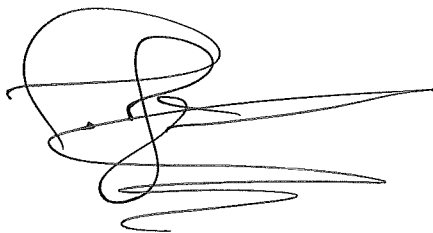
Bases:

MDB800/CDB300 Single contact standard base

MCBD Double contact standard base

Heat Classifications:

Class A2R



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EC-CERTIFICATE OF CONFORMITY

0832 - CPD - 0236

In compliance with the Directive 89/106/EEC of the Council of European Communities of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to the construction products (Construction Products Directive - CPD), amended by the Directive 93/68/EEC of the Council of European Communities of 22 July 1993, it has been stated that the construction product

CMT360 (Cooper) Conventional Class BS heat detector for use in fire detection and alarm systems

(For conditions of use for the product see the attached appendix)

placed on the market by

Cooper Safety

Wheatley Hall Road, Doncaster, South Yorkshire, DN2 4NB, UK

and produced in the factory

Digital Lighting (Dongguan) Co., Ltd

**Xin Min Road, Xin Min District, Changan Town, Dongguan City, Guangdong Province, China
523879**

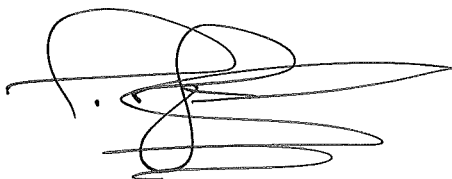
is submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan. The initial type-testing for the relevant characteristics of the product, the initial inspection and continuous surveillance of the factory and factory production control has been performed under the control of the approved body BRE Global Limited.

This certificate attests that all provisions concerning the attestation of conformity (Level 1) and the performances described in Annex ZA of the standard(s)

EN 54 - 5: 2000 + A1: 2002 - Heat detectors - Point detectors

were applied and that the product fulfils all the prescribed requirements.

This certificate was first issued on 20/10/2005 and remains valid as long as the product continues to be manufactured and the conditions laid down in the harmonised technical specification referenced or the manufacturing conditions in the factory or the FPC itself are not modified significantly and the required annual FPC assessments are maintained.



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Appendix to EC Certificate of conformity 0832 - CPD - 0236

The details and conditions of use for the CMT360 (Cooper) Conventional Class BS heat detector, placed on the market by Cooper Safety, Wheatley Hall Road, Doncaster, South Yorkshire, DN2 4NB, UK are:

To be used in accordance with the suppliers installation instructions and in conjunction with the following bases, ancillaries, sounder tones and sensitivity settings (*where applicable*):


Bases:

MDB800/CDB300 Single contact standard base

MCBD Double contact standard base

Heat Classifications:

Class BS



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EC-CERTIFICATE OF CONFORMITY

0832 - CPD - 0168

In compliance with the Directive 89/106/EEC of the Council of European Communities of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to the construction products (Construction Products Directive - CPD), amended by the Directive 93/68/EEC of the Council of European Communities of 22 July 1993, it has been stated that the construction product

MMT860 (Menvier) Conventional Class BS heat detector for use in fire detection and alarm systems

(For conditions of use for the product see the attached appendix)

placed on the market by

Cooper Safety

Wheatley Hall Road, Doncaster, South Yorkshire, DN2 4NB, UK

and produced in the factory

Digital Lighting (Dongguan) Co., Ltd

**Xin Min Road, Xin Min District, Changan Town, Dongguan City, Guangdong Province, China
523879**

is submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan. The initial type-testing for the relevant characteristics of the product, the initial inspection and continuous surveillance of the factory and factory production control has been performed under the control of the approved body BRE Global Limited.

This certificate attests that all provisions concerning the attestation of conformity (Level 1) and the performances described in Annex ZA of the standard(s)

EN 54 - 5: 2000 + A1: 2002 - Heat detectors - Point detectors

were applied and that the product fulfils all the prescribed requirements.

This certificate was first issued on 11/8/2005 and remains valid as long as the product continues to be manufactured and the conditions laid down in the harmonised technical specification referenced or the manufacturing conditions in the factory or the FPC itself are not modified significantly and the required annual FPC assessments are maintained.



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Appendix to EC Certificate of conformity 0832 - CPD - 0168

The details and conditions of use for the MMT860 (Menvier) Conventional Class BS heat detector, placed on the market by Cooper Safety Wheatley Hall Road, Doncaster, South Yorkshire, DN2 4NB, UK are:

To be used in accordance with the suppliers installation instructions and in conjunction with the following bases, ancillaries, sounder tones and sensitivity settings (*where applicable*):

Bases:

MDB800/CDB300 Single contact standard base (used with MMT860)

MCBD Double contact standard base (used with MMT860)

FXN520/CDBB300 Single contact Schottky base (used with FXN524 & CMTB360)

FXCBD/CCBD Double contact Schottky base (used with FXN524 & CMTB360)

Heat Classifications:

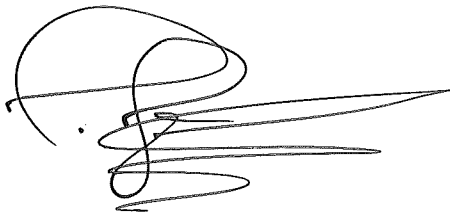
Class BS

Variants:

Alternative Model Numbers:

CMTB360 (Cooper)

FXN524 (JSB)



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EC-CERTIFICATE OF CONFORMITY

0832 - CPD - 0633

In compliance with the Directive 89/106/EEC of the Council of European Communities of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to the construction products (Construction Products Directive - CPD), amended by the Directive 93/68/EEC of the Council of European Communities of 22 July 1993, it has been stated that the construction product

CPD321 (Cooper) Conventional photoelectric smoke detector for use in fire detection and alarm systems

(For conditions of use for the product see the attached appendix)

placed on the market by

Cooper Safety

Wheatley Hall Road, Doncaster, South Yorkshire, DN2 4NB, UK

and produced in the factory

Digital Lighting (Dongguan) Co., Ltd

**Xin Min Road, Xin Min District, Changan Town, Dongguan City, Guangdong Province, China
523879**


is submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan. The initial type-testing for the relevant characteristics of the product, the initial inspection and continuous surveillance of the factory and factory production control has been performed under the control of the approved body BRE Global Limited.

This certificate attests that all provisions concerning the attestation of conformity (Level 1) and the performances described in Annex ZA of the standard(s)

EN 54 - 7: 2000 + A1: 2002 + A2: 2006 - Smoke detectors - Point detectors using scattered light, transmitted light or ionization

were applied and that the product fulfils all the prescribed requirements.

This certificate was first issued on 11/2/2008 and remains valid as long as the product continues to be manufactured and the conditions laid down in the harmonised technical specification referenced or the manufacturing conditions in the factory or the FPC itself are not modified significantly and the required annual FPC assessments are maintained.



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Appendix to EC Certificate of conformity 0832 - CPD - 0633

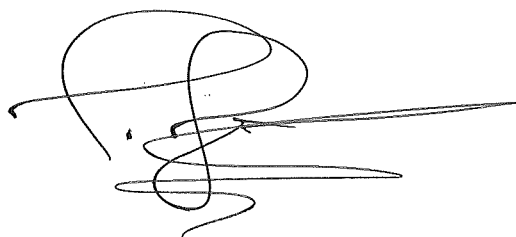
The details and conditions of use for the CPD321 (Cooper) Conventional photoelectric smoke detector, placed on the market by Cooper Safety, Wheatley Hall Road, Doncaster, South Yorkshire, DN2 4NB, UK are:

To be used in accordance with the suppliers installation instructions and in conjunction with the following bases, ancillaries, sounder tones and sensitivity settings (*where applicable*):

Bases:

MDB800/CDB300 Single contact standard base (used with CPD321)

MCBD Double contact standard base (used with CPD321)



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EC-CERTIFICATE OF CONFORMITY

0832 - CPD - 0628

In compliance with the Directive 89/106/EEC of the Council of European Communities of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to the construction products (Construction Products Directive - CPD), amended by the Directive 93/68/EEC of the Council of European Communities of 22 July 1993, it has been stated that the construction product

MPT951 (Menvier) Conventional photo/thermal multisensor and Class A2S heat detector for use in fire detection and alarm systems

(For conditions of use for the product see the attached appendix)

placed on the market by

Cooper Safety

Wheatley Hall Road, Doncaster, South Yorkshire, DN2 4NB, UK

and produced in the factory

Digital Lighting (Dongguan) Co., Ltd

**Xin Min Road, Xin Min District, Changan Town, Dongguan City, Guangdong Province, China
523879**

is submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan. The initial type-testing for the relevant characteristics of the product, the initial inspection and continuous surveillance of the factory and factory production control has been performed under the control of the approved body BRE Global Limited.

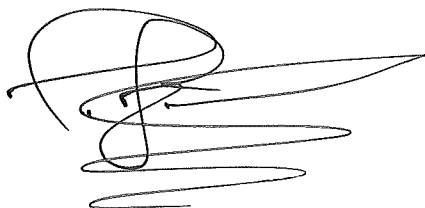
This certificate attests that all provisions concerning the attestation of conformity (Level 1) and the performances described in Annex ZA of the standard(s)

EN 54 - 5: 2000 + A1: 2002 - Heat detectors - Point detectors

EN 54 - 7: 2000 + A1: 2002 + A2: 2006 - Smoke detectors - Point detectors using scattered light, transmitted light or ionization

were applied and that the product fulfils all the prescribed requirements.

This certificate was first issued on 11/2/2008 and remains valid as long as the product continues to be manufactured and the conditions laid down in the harmonised technical specification referenced or the manufacturing conditions in the factory or the FPC itself are not modified significantly and the required annual FPC assessments are maintained.



Martin McCullagh
Certification Manager
For and on behalf of BRE Global Limited

Date of Issue: 26/6/2013

Issue Number: 4

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Appendix to EC Certificate of conformity 0832 - CPD - 0628

The details and conditions of use for the MPT951 (Menvier) Conventional photo/thermal multisensor and Class A2S heat detector, placed on the market by Cooper Safety Wheatley Hall Road, Doncaster, South Yorkshire, DN2 4NB, UK are:

To be used in accordance with the suppliers installation instructions and in conjunction with the following bases, ancillaries, sounder tones and sensitivity settings (*where applicable*):

Bases:

MDB800/CDB300 Single contact standard base (used with MPT951)

MCBD Double contact standard base (used with MPT951)

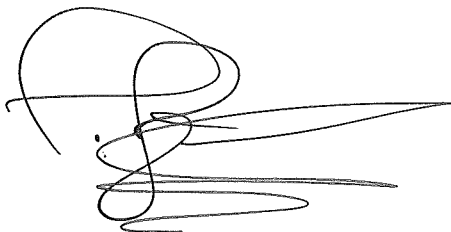
FXN520 Single contact Schottky base (used with FXN632)

FXCBD Double contact Schottky base (used with FXN632)

Variants:

Alternative Model Numbers:

FXN632 (JSB)



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EC-CERTIFICATE OF CONFORMITY

0832 - CPD - 0633

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CPD321 (Cooper) Conventional photoelectric smoke detector for use in fire detection and alarm systems

(For conditions of use for the product see the attached appendix)

placed on the market by

Cooper Safety

Wheatley Hall Road, Doncaster, South Yorkshire, DN2 4NB, UK

and produced in the factory

Digital Lighting (Dongguan) Co., Ltd

**Xin Min Road, Xin Min District, Changan Town, Dongguan City, Guangdong Province, China
523879**


is submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan. The initial type-testing for the relevant characteristics of the product, the initial inspection and continuous surveillance of the factory and factory production control has been performed under the control of the approved body BRE Global Limited.

This certificate attests that all provisions concerning the attestation of conformity (Level 1) and the performances described in Annex ZA of the standard(s)

EN 54 - 7: 2000 + A1: 2002 + A2: 2006 - Smoke detectors - Point detectors using scattered light, transmitted light or ionization

were applied and that the product fulfils all the prescribed requirements.

This certificate was first issued on 11/2/2008 and remains valid as long as the product continues to be manufactured and the conditions laid down in the harmonised technical specification referenced or the manufacturing conditions in the factory or the FPC itself are not modified significantly and the required annual FPC assessments are maintained.



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Appendix to EC Certificate of conformity 0832 - CPD - 0633

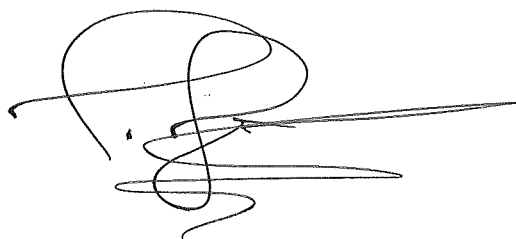
The details and conditions of use for the CPD321 (Cooper) Conventional photoelectric smoke detector, placed on the market by Cooper Safety, Wheatley Hall Road, Doncaster, South Yorkshire, DN2 4NB, UK are:

To be used in accordance with the suppliers installation instructions and in conjunction with the following bases, ancillaries, sounder tones and sensitivity settings (*where applicable*):

Bases:

MDB800/CDB300 Single contact standard base (used with CPD321)

MCBD Double contact standard base (used with CPD321)



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