

Certificate of Product Approval

Certificate Number: 126ap

Issue: 07

Siemens Switzerland Ltd

Building Technologies
Theilerstrasse 1a
CH-6300 Zug
Switzerland



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

Manual Call Points

FDM225-RP
FDM225-RG
FDM226-RP
FDM226-RG
FDM225-RP (F)
FDM225-RG (F)
(refer to Appendix for details)

Standards

EN 54-11:2001 + A1:2005
EN 54-17:2005

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

Signed for BRE Global Ltd

P Halligan

Verifier

23 February 2018

Date of Issue

01 February 2007

Date of First Issue



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Appendix to Certificate No: 126ap

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Siemens Switzerland Ltd

Certified Product	Description	LPCB Ref.No.
FDM225-RP	Digital Addressable Type A Indoor Manual Call Point with Re-Settable Plastic Element and incorporating a Short Circuit Isolator (FDMH295-R, FDMH295-S and FDMC295)	126ap/01
FDM225-RG	Digital Addressable Type A Indoor Manual Call Point with Non Re-Settable Glass Element and incorporating a Short Circuit Isolator (FDMH295-R, FDMH295-S and FDMC295)	126ap/02
FDM226-RP	Digital Addressable Type A Indoor/Outdoor Manual Call Point with Re-Settable Plastic Element and incorporating a Short Circuit Isolator (Including Housing Base with fixing attachments and FDMC295)	126ap/03
FDM226-RG	Digital Addressable Type A Indoor/Outdoor Manual Call Point with Non Re-Settable Glass Element and incorporating a Short Circuit Isolator (Including Housing Base with fixing attachments and FDMC295)	126ap/04
FDM225-RP (F)	Digital Addressable Type A Indoor Manual Call Point with Re-Settable Plastic Element and incorporating a Short Circuit Isolator; French Labelling on Re-Settable Plastic Element (FDMH295-R, FDMH295-S and FDMC295)	126ap/10
FDM225-RG (F)	Digital Addressable Type A Indoor Manual Call Point with Non Re-Settable Glass Element and incorporating a Short Circuit Isolator; French Labelling on Non-Re-Settable Glass Element (FDMH295-R, FDMH295-S and FDMC295)	126ap/11

Bases:

FDMH295-R Housing Base
 FDMH295-S Housing Base with Holes and Sockets

Accessories:

FDMC295 Transparent Polycarbonate Protective Cover

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