

Certificate of Product Approval

Certificate Number: 681az-(cl-1)

Issue: 04

Tyco Fire & Security GmbH

Victor Von Bruns-Strasse 21
 Neuhausen am Rheinfall
 Schaffhausen
 8212
 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

Smoke Detectors – Point Detectors

701P
 711P
 FC460P
 840P
 830P
 4098-6256
 835P (516.835.052)
 (refer to Appendix for details)

Standards

EN 54-7:2018

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

7 December 2021

Date of Issue

17 December 2020

Date of First Issue



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Appendix to Certificate No: 681az-(cl-1)

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Certified Product	Description	LPCB Ref.No.
701P	Conventional Optical Detector (516.900.001) (4B, 4BD, 5B and 5BD bases)	681az/01
711P	Conventional Optical Detector (516.900.101) (4B, 4BD, 5B and 5BD bases)	681az/02
FC460P	FireClass Digital Addressable Photoelectric Smoke Detector (4B, 4B-I, and 5B bases) Note: Approved with the following mode configurations: - - OPT Optical smoke detector at High, Normal and Low sensitivity - FL OPT Optical smoke detector at High, Normal and Low sensitivity using FastLogic	681az/03
840P	MX Digital Addressable Photoelectric Smoke Detector (4B, 4B-I, and 5B bases) Note: Approved with the following mode configurations: - - OPT Optical smoke detector at High, Normal and Low sensitivity - FL OPT Optical smoke detector at High, Normal and Low sensitivity using FastLogic	681az/04
830P (516.830.052)	MX Digital Addressable Photoelectric Smoke Detector (4B, 4B-I, and 5B bases) Notes: 1. Approved with the following mode configurations: - - OPT Optical smoke detector at High, Normal and Low sensitivity - FL OPT Optical smoke detector at High, Normal and Low sensitivity using FastLogic 2. Also available in the following coloured housings: - Orange semi-gloss (517.050.502) - Yellow gloss (517.050.503) - Green matt (517.050.504) - Red matt (517.050.505) - Brown matt (517.050.506) - Blue gloss (517.050.507)	681az/05

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Certified Product	Description	LPCB Ref.No.
	<ul style="list-style-type: none"> - Pink gloss (517.050.508) - Silver metallic (517.050.509) - Gold metallic (517.050.510) - Black matt (517.050.511) 	
4098-6256	Simplex Digital Addressable Photoelectric Smoke Detector (4098-5272 base) Notes: 1. Approved with the following mode configurations: - <ul style="list-style-type: none"> - OPT Optical smoke detector at High, Normal and Low sensitivity - FL OPT Optical smoke detector at High, Normal and Low sensitivity using FastLogic 2. Also available in the following coloured housings: <ul style="list-style-type: none"> - Orange semi-gloss (517.050.502) - Yellow gloss (517.050.503) - Green matt (517.050.504) - Red matt (517.050.505) - Brown matt (517.050.506) - Blue gloss (517.050.507) - Pink gloss (517.050.508) - Silver metallic (517.050.509) - Gold metallic (517.050.510) - Black matt (517.050.511) 	681az/05
835P (516.835.052)	Photo Detector (4B, 5B, 4B-I, 4B-C bases) Notes: 1. Approved with the following mode configurations: - <ul style="list-style-type: none"> - OPT Optical smoke detector at High, Normal and Low sensitivity - FL OPT Optical smoke detector at High, Normal and Low sensitivity using FastLogic 	681az/06

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Bases

4B	Universal mounting base
4B-I	4" Isolator base
4BD	Diode mounting base
4B-C	4" Continuity base
5B	Universal mounting base
5BD	Conventional diode base
4098-5272	Standard 4IN Detector Base

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