

SE-108851

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product Switch for fixed installation

Name and address of the applicant Panasonic Manufacturing Ayuthaya Co., Ltd.

1/69 Moo 5 Rojana Road Tambol Kanham, Amphur Uthai

Ayuthaya Province 13210, Thailand

Name and address of the manufacturer Same as applicant

Name and address of the factory

Note: When more than one factory, please report on page 2

Same as applicant

Ratings and principal characteristics 10A, 10AX or 16AX 250V~ IP20,

mini-gap, flush-type, with screwless terminals

Trademark (if any) Panasonic

Customer's Testing Facility (CTF) Stage used

Model / Type Ref. WTFBP51512*-1, WTFBP52522*-1, WTFBP53532*-1, WTFBP5004*-1, WTFBP5411*-1, WTFBP51552*-1,

WTFBP52562*-1, WTFBP53572*-1

Additional information (if necessary may also be

reported on page 2)

See page 2

A sample of the product was tested and found

to be in conformity with

IEC 60669-1:2017

As shown in the Test Report Ref. No. which forms part

of this Certificate

220702504SHA-001

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB Torshamnsgatan 43 Box 1103 SE-164 22 Kista, Sweden

Date: 17 August, 2022

intertek

Signature:

Hyden Li

dell'El

1/2 SSU



SE-108851

Additional information

Push-button switches for fixed installation, all of them are with the similar outlines and similar switch modules. The differences among them are listed as below.

Model No.	Pattern No.	Rated current	Color	Indicator type	Description
WTFBP51512S-1	6	16AX	Silver	-	1 gang 2 way switch
WTFBP51512Q-1	6	16AX	Brown		
WTFBP51512Y-1	6	16AX	Gold		
WTFBP52522S-1	6+6	16AX	Silver	-	2 gang 2 way switch
WTFBP52522Q-1	6+6	16AX	Brown		
WTFBP52522Y-1	6+6	16AX	Gold		
WTFBP53532S-1	6+6+6	16AX	Silver	-	3 gang 2 way switch
WTFBP53532Q-1	6+6+6	16AX	Brown		
WTFBP53532Y-1	6+6+6	16AX	Gold		
WTFBP5004S-1	7	10AX	Silver	-	1 gang intermediate switch
WTFBP5004Q-1	7	10AX	Brown		
WTFBP5004Y-1	7	10AX	Gold		
WTFBP5411S-1	1	10A	Silver	-	1 gang 1 way doorbell switch
WTFBP5411Q-1	1	10A	Brown		
WTFBP5411Y-1	1	10A	Gold		
WTFBP51552S-1	6	16AX	Silver	LED	1 gang 2 way switch
WTFBP51552Q-1	6	16AX	Brown		
WTFBP51552Y-1	6	16AX	Gold		
WTFBP52562S-1	6+6	16AX	Silver	LED	2 gang 2 way switch
WTFBP52562Q-1	6+6	16AX	Brown		
WTFBP52562Y-1	6+6	16AX	Gold		
WTFBP53572S-1	6+6+6	16AX	Silver	LED	3 gang 2 way switch
WTFBP53572Q-1	6+6+6	16AX	Brown		
WTFBP53572Y-1	6+6+6	16AX	Gold		

Explanation of type designation WTFBP51512*-1, WTFBP52522*-1, WTFBP53532*-1, WTFBP5004*-1, WTFBP5411*-1, WTFBP51552*-1, WTFBP52562*-1, WTFBP53572*-1: The symbol "*" can be S, Q or Y

Date: 17 August, 2022

Signature:



Cuple