



Ref. Certif. No.

BE-44323

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

CB TEST CERTIFICATE

Product

WIRELESS CONTROL PANEL (Product name: AX PRO)

Name and address of the applicant

Hangzhou Hikvision Digital Technology Co., Ltd
No.555 Qianmo Road, Binjiang District, Hangzhou 310052, China

Name and address of the manufacturer

Hangzhou Hikvision Digital Technology Co., Ltd
No.555 Qianmo Road, Binjiang District, Hangzhou 310052, China

Name and address of the factory

See page 2

☒ Additional Information on page 2

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

Ratings and principal characteristics

See page 2

Trademark (if any)

HIKVISION

Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

See page 2

Additional information (if necessary may also be reported on page 2)

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☐ Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 62368-1:2018
National Differences:
EU Group Differences,
EU Special National Conditions

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

SHES221102046001

This CB Test Certificate is issued by the National Certification Body

SGS Belgium NV - Division SGS CEBEC
Riverside Business Park
Bld Internationalelaan 55, Building K
B-1070 Brussels, Belgium

SGS



Date: 2023-03-15

Signature: Mark Lohmann



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BE-44323**Name and address of the factories:**

1. Hangzhou Hikvision Technology Co., Ltd.
No.700, Dongliu Road, Binjiang District, Hangzhou City, Zhejiang, 310052, China
2. Hangzhou Hikvision Electronics Co., Ltd.
No.299, Qiushi Road, Tonglu Economic Development Zone, Tonglu County, Hangzhou, Zhejiang, 311500, China
3. Chongqing Hikvision technology Co., Ltd.
No. 118, Haikang Road, Area C, Jianqiao Industrial Park, Dadukou District, Chongqing, 401325, China

Additional Information:**Ratings and principal characteristics**

100 - 240 V a.c.; 50 / 60 Hz; Class II

For further details, refer to test report.

Model / Type Ref		Rated current (A)
DS-PWA96-M-WE	DS-PWA96-M-WEUHK	0,1 - 0,064
DS-PWA96-M-WECKV	DS-PWA96-M-WEUVS	
DS-PWA96-M-WEKVO	DS-PWA96-M-WEHUN	
DS-PWA64-L-WE	DS-PWA64-L-WEUHK	
DS-PWA64-L-WECKV	DS-PWA64-L-WEUVS	
DS-PWA64-L-WEKVO	DS-PWA64-L-WEHUN	
DS-PWA96-M-WB	DS-PWA96-M-WBUHK	
DS-PWA96-M-WBCKV	DS-PWA96-M-WBUVS	
DS-PWA96-M-WBKVO	DS-PWA96-M-WBHUN	0,2 - 0,09
DS-PWA64-L-WB	DS-PWA64-L-WBUHK	
DS-PWA64-L-WBCKV	DS-PWA64-L-WBUVS	
DS-PWA64-L-WBKVO	DS-PWA64-L-WBHUN	

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