# UL TYPE EXAMINATION CERTIFICATE <br> Low Voltage Directive 2014/35/EU 

Certificate No.
Page
Date of Issue
Issued to

Manufacturer

Manufacturing site/location

Product Sample Description
Designation

E359706-A6272-4791144083-03
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2024-01-07

ZHEJIANG UNIVIEW TECHNOLOGIES CO LTD
No. 369, Xietong Road, Xixing Sub-district, Binjiang District, Hangzhou City, 310051, Zhejiang Province, China

ZHEJIANG UNIVIEW TECHNOLOGIES CO LTD No. 369, Xietong Road, Xixing Sub-district, Binjiang District, Hangzhou City, 310051, Zhejiang Province, China

Zhejiang Uniview System Technology Co., Ltd. No. 1277 Qingfeng South Road (South), Tongxiang Economic Development Zone, Tongxiang City, Jiaxing City, 314500, Zhejiang, China

TDG Technology Co., Ltd.
No. 1, Yatai Road, Nanhu district, Jiaxing, Zhejiang 314050, China
TOP-TEK TECHNOLOGY(VIETNAM)CO., LTD. No.5, Street 7, VSIP II, Hoa Phi Ward, TDM Town, Binh Duong Province, Vietnam

IP Camera
(1):

IPC2321ERa-xxxxxxxx-yyyyyyyy-zzzz

Operation Leader This is to certify that the samples) of the Product described herein has/have been investigated and found to have been in compliance with the above mentioned Standards) issued by the European Committee for Electrotechnical Standardization (CENELEC) in accordance with the UL Type Examination Certificate Program Requirements.
As stated in Article 6 of Directive 2014/35/EU, "When placing their electrical equipment on the market, manufacturers shall ensure that it has been designed and manufactured in accordance with the safety objectives referred to in Article 3 and set out in Annex I" and "Manufacturers shall draw up the technical documentation referred to in Annex III and carry out the conformity assessment procedure referred to in Annex III or have it carried out". This remains the responsibility of the manufacturer and is not covered as part of this certificate.
This certificate and test results obtained apply only to the product samples) submitted by the Applicant. UL did not select the samples) or determine whether the samples) provided were representative of other manufactured products. UL has not established Follow-Up Service or other surveillance of the product. The Applicant/ Manufacturer are solely and fully responsible for any declaration of ongoing conformity of all products to all applicable Standards), specifications or requirements. The test results may not be used, in whole or in part, in any other document without UL's prior written approval.

UL-CCIC Company Ltd. Suzhou Branch
No. 2, Chengwan Road, Suzhou Industrial Park, Suzhou 215122, China

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> IPC2322ERa-xxxxxxxx-yyyyyyyy-zzzz
> IPC2321E-xxxxxxxx-yyyyyyyy-zzzz
> IPC2322E-xxxxxxxx-yyyyyyyy-zzzz
> IPC2321EBRa-xxxxxxx-yyyyyyy-zzzz
> IPC2322EBRa-xxxxxxx-yyyyyyy-zzzz
> IPC2324EBRa-xxxxxxx-yyyyyyyy-zzzz
> HIC2301ES-xxxxxxxIRa-yyyyyyy-zzzz
> HIC2301E-xxxxxxxIRa-yyyyyyyy-zzzz
> HIC2301E-xxxxxxx-yyyyyyyy-zzzz
> HIC2321ES-xxxxxxxIRa-yyyyyyyy-zzzz
> HIC2321E-xxxxxxxIRa-yyyyyyyy-zzzz
> HIC2321E-xxxxxxx-yyyyyyyy-zzzz
> IPC2222SRa-xxxxxxxx-yyyyyyyy-zzzz
> IPC2224SRa-xxxxxxx-yyyyyyyy-zzzz
> IPC2B24SS-xxxxxxxx-yyyyyyyy-zzzz, IPC2B25SS-xxxxxxxxyyyyyyy-zzzz
> ("x" can be 0-9, A-Z, a-z or blank, denoting difference in interface; "y" can be 0-9, A-Z, a-z or blank, denoting performance difference; "z" can be 0-9, A-Z, a-z or blank, denoting target regional;
> "a" can be 0-9, A or blank, denoting infrared level;
> "-" is optional).
> IPC2222ERa-xxxxxxxx-yyyyyyyy-zzzz
> IPC2222EBRa-xxxxxxxx-yyyyyyyy-zzzz
> ("x" can be 0-9, A-Z, a-z or blank, denoting difference in interface; "y" can be 0-9, A-Z, a-z or blank, denoting performance difference; "z" can be 0-9, A-Z, a-z or blank, denoting target regional;

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"a" can be 0-9, A or blank, denoting infrared level;
"-" is optional)
IPC2325EBRa-xxxxxxxx-yyyyyyyy-zzzz
IPC2328SBRa-xxxxxxxx-yyyyyyyy-zzzz
("x" can be 0-9, A-Z, a-z or blank, denoting difference in interface; " y " can be $0-9, \mathrm{~A}-\mathrm{Z}$, a-z or blank, denoting performance difference; " $z$ " can be $0-9, A-Z, a-z$ or blank, denoting target regional;
"a" can be 0-9, A or blank, denoting infrared level;
"-" is optional)
IPC2322LBRa-xxxxxxxx-yyyyyyyy-zzzz
IPC2324LBRa-xxxxxxxx-yyyyyyyy-zzzz
IPC2324SBRa-xxxxxxxx-yyyyyyyy-zzzz
IPC2325SBRa-xxxxxxxx-yyyyyyyy-zzzz
("x" can be 0-9, A-Z, a-z or blank, denoting difference in interface; " y " can be 0-9, A-Z, a-z or blank, denoting performance difference; " $z$ " can be $0-9, A-Z$, a-z or blank, denoting target regional;
"a" can be 0-9, A or blank, denoting infrared level;
"-" is optional)
IPC2325LBRa-xxxxxxxx-yyyyyyyy-zzzz
("x" can be 0-9, A-Z, a-z or blank, denoting difference in interface; "y" can be $0-9, A-Z, a-z$ or blank, denoting performance difference; "z" can be $0-9, A-Z, a-z$ or blank, denoting target regional; "a" can be 0-9, A or blank, denoting infrared level;
"-" is optional)
IPC2324SS-xxxxxxxx-yyyyyyyy-zzzz
IPC2224SS-xxxxxxxx-yyyyyyyy-zzzz

This is to certify that the sample(s) of the Product described herein has/have been investigated and found to have been in compliance with the above mentioned Standard(s) issued by the European Committee for Electrotechnical Standardization (CENELEC) in accordance with the UL Type Examination Certificate Program Requirements.
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IPC2224SA-xxxxxxxx-yyyyyyyy-zzzz
IPC2324SE-xxxxxxxx-yyyyyyyy-zzzz
("x" can be $0-9, A-Z, a-z$ or blank, denoting difference in interface;
"y" can be 0-9, A-Z, a-z or blank, denoting performance difference;
" $z$ " can be $0-9, A-Z, ~ a-z$ or blank, denoting target regional;
"-" is optional)
(2):

IPC2C22LRa-xxxPxxxxx-yyyyyyyy-zzzz
IPC2C22CRa-xxxPxxxxx-yyyyyyyy-zzzz
IPC2325SB-xxxxxxxx-yyyyyyyy-zzzz
IPC2328SB-xxxxxxxx-yyyyyyyy-zzzz
IPC2322SS-xxxxxxxx-yyyyyyyy-zzzz
IPC2322LB-xxxxxxxx-yyyyyyyy-zzzz
IPC2225SE-xxxxxxxx-yyyyyyyy-zzzz
IPC2322SB-xxxxxxxx-yyyyyyyy-zzzz
IPC2324SB-xxxxxxxx-yyyyyyyy-zzzz
IPC2224SE-xxxxxxxx-yyyyyyyy-zzzz
IPC2322SRa-xxxxxxxx-yyyyyyyy-zzzz
IPC2324LB-xxxxxxxx-yyyyyyyy-zzzz
("x" can be 0-9, A-Z, a-z or blank, denoting difference in interface; " y " can be $0-9, A-Z, a-z$ or blank, denoting performance difference;
"z" can be 0-9, A-Z, a-z or blank, denoting target regional;
"a" can be 0-9, A or blank, denoting infrared level;
"-" is optional).
(3):

IPC2C22LRa-xxxxxxxx-yyyyyyyy-zzzz

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IPC2C22CRa-xxxxxxxx-yyyyyyyy-zzzz
("x" can be 0-9, A-Z, a-z or blank, denoting difference in interface; "y" can be 0-9, A-Z, a-z or blank, denoting performance difference; " $z$ " can be $0-9, A-Z$, a-z or blank, denoting target regional;
"a" can be 0-9, A or blank, denoting infrared level;
"-" is optional).
(4)

IPC2325LB-xxxxxxxx-yyyyyyyy-zzzz
IPC2312SB-xxxxxxxx-yyyyyyyy-zzzz
IPC2314SB-xxxxxxxx-yyyyyyyy-zzzz
IPC2315SB-xxxxxxxx-yyyyyyyy-zzzz
IPC2228SE-xxxxxxxx-yyyyyyyy-zzzz
IPC2225SS-xxxxxxxx-yyyyyyyy-zzzz
IPC2228SS-xxxxxxxx-yyyyyyyy-zzzz
IPC2314LE-xxxxxxxx-yyyyyyyy-zzzz
IPC2222SB-xxxxxxxx-yyyyyyyy-zzzz
IPC2225SB-xxxxxxxx-yyyyyyyy-zzzz
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"-" is optional).

## Ratings (Optional)

(1): $12 \mathrm{Vdc}, 1.0 \mathrm{~A}$ or POE $48 \mathrm{~V}, 0.3 \mathrm{~A}$
(2): $12 \mathrm{Vdc}, 1.0 \mathrm{~A}$ or POE $48 \mathrm{~V}, 0.25 \mathrm{~A}$

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Test Report Nos.
Additional information

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(3): $12 \mathrm{Vdc}, 1.0 \mathrm{~A}$
(4): $12 \mathrm{Vdc}, 1.0 \mathrm{~A}$ or POE $48 \mathrm{~V}, 0.25 \mathrm{~A}$

EN 62368-1:2018

E359706-A6272-IT-1
N/A

Operation Leader This is to certify that the samples) of the Product described herein has/have been investigated and found to have been in compliance with the above mentioned Standards) issued by the Die Qian European Committee for Electrotechnical Standardization (CENELEC) in accordance with the UL Type Examination Certificate Program Requirements.
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Solutions

