

CERTIFICATE OF CONFORMITY

According to
Low Voltage Directive 2014/35/EU

Certificate No.	4788222442
Product	IP Camera
Model /Type ref.	See page 2
Holder of Certificate	ZHEJIANG UNIVIEW TECHNOLOGIES CO LTD 88 JIANGLING RD BINJIANG DISTRICT HANGZHOU ZHEJIANG 310051 CHINA
Manufacturer	ZHEJIANG UNIVIEW TECHNOLOGIES CO LTD 88 JIANGLING RD BINJIANG DISTRICT HANGZHOU ZHEJIANG 310051 CHINA
Trade Mark	None
Electrical Rating	(Optional) 12Vdc, 1.0A, or POE: 48V, 0.25A
Insulation Class	Class III
Degree of Protection	IP X0
Additional Information	N/A

This certificate is only valid for products submitted for certification, which are identical to the tested and certified product(s). It is confirmed that a sample of the product has been tested and found in conformity with the following standard(s):

Standard(s): EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013

Detailed specifications of the tested and certified product are shown in the following Test Report:

Test Report Ref. No.: E359706-A57-CB-2 Issued Date: 2017-12-06 By: UL-CCIC Company Limited

The Member States of the EU shall presume compliance with the provisions of the Low Voltage Directive (LVD) 2014/35/EU 26 February 2014, when the product is carrying the CE-mark of conformity, a Declaration of Conformity with the LVD Directive has been completed and signed by the manufacturer or his authorized representative established within the Community, and when the additional requirements of Annex IV regarding internal production control and the presence of technical documentation are complied with.
This document contains 1 page.

Date: 2017-12-12

Signature..... 

Nelson Chen
Engineering Manager
Conformity Assessment Services



UL-CCIC Company Limited Guangzhou Branch
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No.8 Nanyun Er Road, Guangzhou Science Park,
Guangzhou 510663, China

HIC3201S-xxxxxxxIRa-yyyyyyy-zzz
HIC3221S-xxxxxxxIRa-yyyyyyy-zzz
HIC3201E-xxxxxxxIRa-yyyyyyy-zzz
HIC3221E-xxxxxxxIRa-yyyyyyy-zzz
HIC3201ES-xxxxxxxIRa-yyyyyyy-zzz
HIC3221ES-xxxxxxxIRa-yyyyyyy-zzz
HIC3201S-xxxxxxx-yyyyyyy-zzz
HIC3221S-xxxxxxx-yyyyyyy-zzz
HIC3201E-xxxxxxx-yyyyyyy-zzz
HIC3221E-xxxxxxx-yyyyyyy-zzz
HIC3201ES-xxxxxxx-yyyyyyy-zzz
HIC3221ES-xxxxxxx-yyyyyyy-zzz

IPC321E-xxxxxxx-yyyyyyy-zzz
IPC321L-xxxxxxx-yyyyyyy-zzz
IPC321S-xxxxxxx-yyyyyyy-zzz
IPC321E-xxxxxxxIRa-yyyyyyy-zzz
IPC321L-xxxxxxxIRa-yyyyyyy-zzz
IPC321S-xxxxxxxIRa-yyyyyyy-zzz
IPC322E-xxxxxxx-yyyyyyy-zzz
IPC322L-xxxxxxx-yyyyyyy-zzz
IPC322S-xxxxxxx-yyyyyyy-zzz
IPC322E-xxxxxxxIRa-yyyyyyy-zzz
IPC322L-xxxxxxxIRa-yyyyyyy-zzz
IPC322S-xxxxxxxIRa-yyyyyyy-zzz

(where x y z may be 0-9 A-Z a-z or blank, a may be 0-9 or blank. "-" is optional.
The differences no impact safety related constructions and EMC)

Model /Type ref.

IPC321SRa-xxxxxxx-yyyyyyy-zzz
IPC322ERa-xxxxxxx-yyyyyyy-zzz
IPC324ERa-xxxxxxx-yyyyyyy-zzz
IPC325ERa-xxxxxxx-yyyyyyy-zzz
IPC321ERa-xxxxxxx-yyyyyyy-zzz

("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)

IPC322SRa-xxxxxxx-yyyyyyy-zzz
IPC324SRa-xxxxxxx-yyyyyyy-zzz

("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)

IPC322LRa-xxxxxxx-yyyyyyy-zzz,
IPC324LRa-xxxxxxx-yyyyyyy-zzz,

("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)