CERTIFICATE OF PRODUCT CERTIFICATION

TYPE II CQC CERTIFICATION

CERTIFICATE NO.: CQC21107313637

Valid from: Sep.27,2021

Valid until: Sep.27,2031

NAME AND REGISTERED ADDRESS OF THE APPLICANT	Contrinex Sensor Technology (Suzhou) Co., Ltd Buiding 5, Nr. 42 Dongfu Rd., Loufeng,Suzhou Industry Park, Jiangsu Province, China
NAME AND REGISTERED ADDRESS OF THE MANUFACTURER	Contrinex Sensor Technology (Suzhou) Co., Ltd Buiding 5, Nr. 42 Dongfu Rd., Loufeng,Suzhou Industry Park, Jiangsu Province, China
NAME AND LOCATION OF THE FACTORY	Contrinex Sensor Technology (Suzhou) Co.,Ltd Buiding 5, Nr. 42 Dongfu Rd., Loufeng,Suzhou Industry Park, Jiangsu Province, China
PRODUCT NAME, MODEL AND SPECIFICATION	Inductive Proximity Switch DW-... Ui:250V;使用类别: AC-12,DC-12;Ue: AC23-250V/DC11-300V, DC11-60V;Ie: 100mA(DC11-60V), 200mA(AC23-250V/DC11-300V); 额定动作距离（Sn）: 1.5mm,2mm,2.5mm,4mm,5mm,8mm,10mm,15mm；操作频率: 500Hz,600Hz,1000Hz,1200Hz,1500Hz,2000Hz,2500Hz,3000Hz,5000Hz,AC25Hz/DC500Hz, AC25Hz/DC600Hz,AC25Hz/DC1200Hz,AC25Hz/DC1500Hz,AC25Hz/DC2000Hz,AC25Hz/DC3000 Hz; 外壳防护等级: IP67.
THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS	GB/T 14048.10-2016
TYPE OF CERTIFICATION SCHEMES	Type Testing of Product + Initial Factory Inspection + Follow up Factory Inspection

This is to certify that the above mentioned product(s) complies with the requirements of certification rules of CQC12-000001-2020.

The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

The certificate information is available through the QR code below or CNCA's website: www.cnca.gov.cn

SIGN BY　　**SIGNATURE**

CQC CHINA QUALITY CERTIFICATION CENTRE
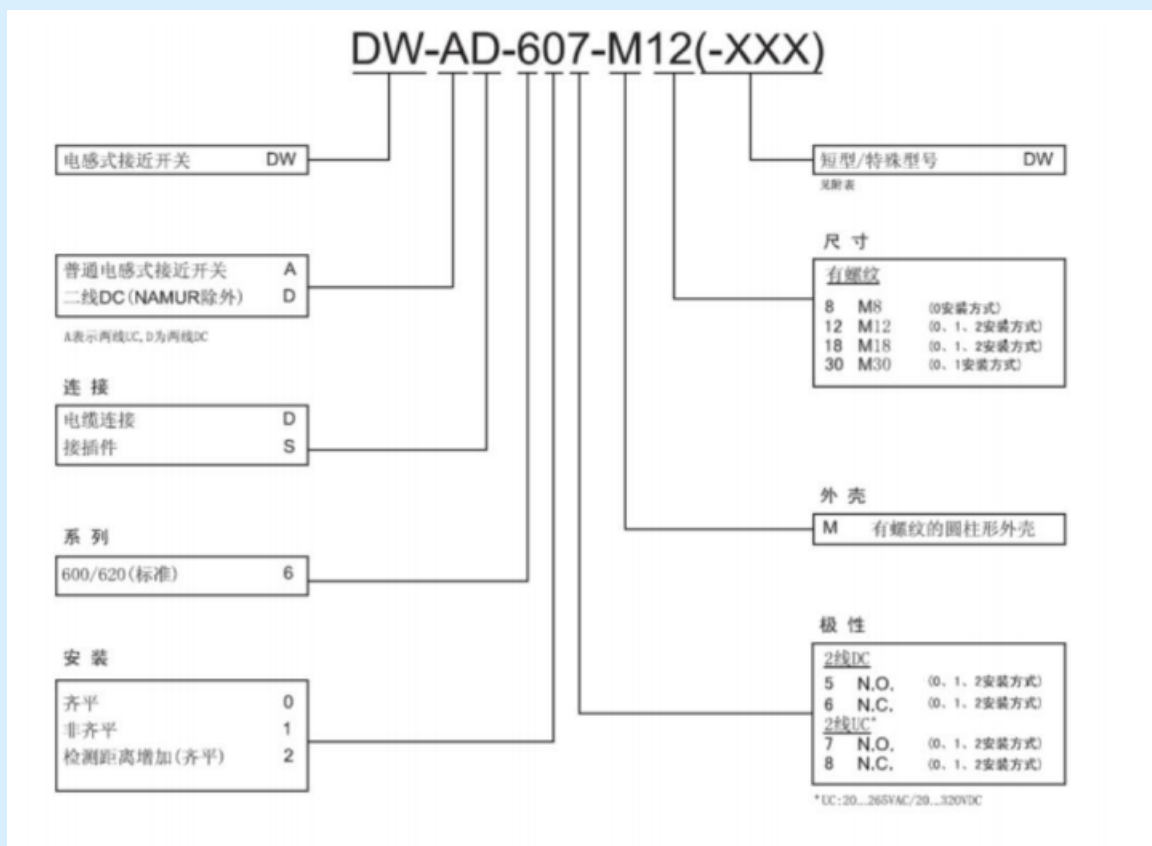
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This certificate and attachments shall be used at the same time, and the verification instructions can be found in the main certificate.

type description :

DW-AD-607-M12(-XXX)

电感式接近开关	DW

| 普通电感式接近开关 | A |
| 二线DC（NAMUR除外） | D |

A表示两线UC，D为两线DC

连 接
电缆连接	D
接插件	S

系 列
600/620（标准）	6

安 装
齐平	0
非齐平	1
检测距离增加（齐平）	2

短型/特殊型号	DW
见附表

尺 寸
有螺纹
8	M8	(0安装方式)
12	M12	(0、1、2安装方式)
18	M18	(0、1、2安装方式)
30	M30	(0、1安装方式)

外 壳
M	有螺纹的圆柱形外壳

极 性
2线DC
5	N.O.	(0、1、2安装方式)
6	N.C.	(0、1、2安装方式)
2线UC*
7	N.O.	(0、1、2安装方式)
8	N.C.	(0、1、2安装方式)

*UC:20...265VAC/29...320VDC

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