



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.: 2005010305148449

NAME AND ADDRESS OF THE APPLICANT

Schneider Electric (China) Co. Ltd. Shanghai Branch
No. 669, Suide Road, Putuo District, Shanghai, China

NAME AND ADDRESS OF THE MANUFACTURER

Schneider Electric Industries SAS
35 Rue Joseph Monier 92500 Rueil-Malmaison, France

NAME AND ADDRESS OF THE FACTORY

A2S Industries
Lot 1 Nouvelle Zone Industrielle Sud Ouest de Mohammedia 20800 MOHAMMEDIA MOROCCO

PRODUCT NAME, MODEL AND SPECIFICATION

Trip Wire Switch

XY2CE: Contact Modular:Ui:500V;Uimp:6kV;AC-15:Ue/Ie:AC240V/3A;DC-13:Ue/Ie:DC250V/0.27A;Ith:10A; IP66
(XY2CE-A1..., XY2CE-A2...,XY2CE-A3...),IP65(Other references);

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T 14048.5-2017

This is to certify that the above mentioned product(s) complies with the requirements of
implementation rules for compulsory certification(REFNO.CNCA-C03-02:2014).

Valid from: Aug.11,2020

Valid until: Apr.11,2024

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

Date of original issued: Apr.29,2005

The certificate information is available through CNCA's website: www.cnca.gov.cn
Accredited by China National Accreditation Service for Conformity Assessment CNAS C001-P



President:

Lu Mei



CHINA QUALITY CERTIFICATION CENTRE



中国国家强制性产品认证证书

证书编号: 2005010305148449

委托人名称、地址

施耐德电气(中国)有限公司上海分公司
上海市普陀区绥德路 669 号

生产者(制造商)名称、地址

Schneider Electric Industries SAS
35 Rue Joseph Monier 92500 Rueil-Malmaison, France

生产企业名称、地址

A2S Industries
Lot 1 Nouvelle Zone Industrielle Sud Ouest de Mohammedia 20800 MOHAMMEDIA
MOROCCO

产品名称和系列、规格、型号

拉线开关

XY2CE: 触头模块:Ui:500V;Uimp:6kV;AC-15:Ue/Ie:AC240V/3A;DC-13:Ue/Ie:DC250V/0.27A;Ith:10A;防护等级:
IP66(XY2CE-A1..., XY2CE-A2...,XY2CE-A3...),IP65(其他型号); 型号解释见附件

产品标准和技术要求

GB/T 14048.5-2017

上述产品符合强制性产品认证实施规则 CNCA-C03-02:2014 的要求,
特发此证。

发证日期: 2020 年 08 月 11 日 有效期至: 2024 年 04 月 11 日

证书有效期内本证书的有效性依据发证机构的定期监督获得保持。

本证书为变更证书, 证书首次颁发日期: 2005 年 04 月 29 日

本证书的相关信息可通过国家认监委网站 www.cnca.gov.cn 查询

经中国合格评定国家认可委员会认可 CNAS C001-P



主任:

陆楠



中国质量认证中心



中国国家强制性产品认证证书

附 录

证书编号: 2005010305148449

第 1 页 共 2 页

纸 号:

型号解释:

XY2CE	I	A	2	5	0	H7	TK
I	II	III	IV	V	VI	VII	VIII
I -	产品基本型号 XY2CE 拉线开关						
II -	拉环安装方式 1 - 急停拉线开关, 拉环右边安装 2 - 急停拉线开关, 拉环左边安装 3 - 一般停止拉线开关, 拉环右边安装 4 - 一般停止拉线开关, 拉环左边安装 5 - 低拉力急停拉线开关, 拉环右边安装 6 - 低拉力急停拉线开关, 拉环左边安装 D - 急停拉线开关, 拉环双边安装(右和左) F - 急停拉线开关, 拉环右边安装, 标准力带电缆张紧装置 G - 急停拉线开关, 拉环左边安装, 标准力带电缆张紧装置 J - 急停拉线开关, 拉环右边安装, 低拉力带电缆张紧装置 K - 急停拉线开关, 拉环左边安装, 低拉力带电缆张紧装置						
III -	外壳防护等级及“电缆张紧”窗口 A - 标准护套, 不带“电缆张紧”窗口 B - 标准护套, 不带“电缆张紧”窗口, 低拉力 C - 硅树脂护套, 不带“电缆张紧”窗口 D - 标准护套, 带“电缆张紧”窗口, 针对单拉环产品 E - 硅树脂护套, 带“电缆张紧”窗口, 低拉力, 针对双拉环产品						
IV -	复位方式 0 - 不带复位, 一般停止拉线开关 1 - 急停, 弹簧复位按钮, 齐平式 2 - 急停, 弹簧复位按钮, 靴型 3 - 急停, 弹簧复位按钮, 蘑菇头直径 D30 4 - 急停, 钥匙复位, 钥匙号 421 5 - 急停, 钥匙复位, 钥匙号 455 9 - 急停, 钥匙复位, 其它钥匙号: 458A, 520E, 1242A, 1243E, 1344A, 1422A, 1431E, 2123E 或者 2132E 客户需在订单中注明						
V -	触点模块 急停拉线开关 5 - 慢断 1 NC+NO (XE2NP2151) 7 - 慢断 1 NC+NC (XE2NP2141) 9 - 慢断 2 NC+NO (XE2NP2151R) 一般停止拉线开关 1 - 瞬动 1 C/O (XESP2051) 2 - 瞬动 2 C/O (XESP2051)- 瞬动 2 C/O (XESP2051)						
VI -	指示灯 0 - 不带指示灯 6 - 带 24-120V 直接供电 LED 指示灯 (黄色) 7 - 带 230V 直接供电 LED 指示灯 (黄色)						
VII -	电缆进线 空白 - 一般电缆进线孔 H7 - 1/2" NPT 电缆进线孔 (带此后缀时, LED 指示灯则为红色)						
VIII -	抗腐蚀处理 空白 - 普通 TK - 抗腐蚀处理						

注: 此附录与证书同时使用时有效。



主 任:

陆梅

中国质量认证中心



中国国家强制性产品认证证书

附 录

证书编号: 2005010305148449

第 2 页 共 2 页

纸 号:

Description of the series	XY2CE : Emergency stop trip wire switches These devices are enclosed manually operated trip wire switches							
Explanation about the model	XY2CE	I	A	2	5	0	H7	TK
	I	II	III	IV	V	VI	VII	VIII
I All designation XY2CE trip wire switches								
II Model								
1 - Emergency stop (latching), anchor point on RH side, standard force								
2 - Emergency stop (latching), anchor point on LH side, standard force								
3 - Normal stop, anchor point on RH side								
4 - Normal stop, anchor point on LH side								
5 - Emergency stop (latching), anchor point on RH side, light force								
6 - Emergency stop (latching), anchor point on LH side, light force								
D - Emergency stop (latching), with 2 anchor points (on RH and LH sides)								
F - Emergency stop (latching), anchor point on RH side, standard force with cable tensioner								
G - Emergency stop (latching), anchor point on LH side, standard force with cable tensioner								
J - Emergency stop (latching), anchor point on RH side, light force with cable tensioner								
K - Emergency stop (latching), anchor point on LH side, light force with cable tensioner								
III Degree of protection and "cable tension indicator" window								
A - Standard bellows, without "cable tension indicator" window								
B - Standard bellows, without "cable tension indicator" window, low tripping force								
C - Silicone bellows, without "cable tension indicator" window								
D - Standard bellows, with "cable tension indicator" window, for products with 1 anchor points								
D - Silicone bellows, without "cable tension indicator" window, low tripping force, for products with 2 anchor points								
E - Silicone bellows, with "cable tension indicator" window								
IV Type of reset								
0 - without reset, normal stop								
1 - Emergency stop, reset by spring return pushbutton, flush								
2 - Emergency stop, reset by spring return pushbutton, booted								
3 - Emergency stop, reset by spring return pushbutton, mushroom head diam. 30								
4 - Emergency stop, reset by key switch, key 421								
5 - Emergency stop, reset by key switch, key 455								
9 - Emergency stop, reset by key, other key numbers from list below : 458A, 520E, 1242A, 1243E, 1344A, 1422A, 1431E, 2123E or 2132E. Customer have to specify in its order.								
V Contact blocks for emergency stops function								
5 - Slow break 1 NC+NO (XE2NP2151)								
7 - Slow break 1 NC+NC (XE2NP2141)								
9 - Slow break 2 NC+NO (XE2NP2151R)								
Contact elements for normal stops								
1 - Snap action 1 C/O (XESP2051)								
2 - Snap action 2 C/O (XESP2051)								
VI Pilot light								
0 - Without pilot light								
6 - With 24 to 120V direct supply LED pilot light (yellow)								
7 - With 230 direct supply LED pilot light (yellow)								
VII Entry of cable								
Blank - Normal								
H7 - 1/2" NPT tapped cable entries (the LED pilot light will be red)								
VII Protective treatment								
I Blank - Normal								
TK - Increased protective treatment against corrosion								

注: 此附录与证书同时使用时有效。



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