



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

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CERTIFICATE NO.: 2024010307629482

NAME AND ADDRESS OF THE APPLICANT

Schneider(Beijing) Low Voltage Co.,Ltd.
No 2, Liang Shui He 2nd Street, Beijing Economic Technological Development Area, 100176 Beijing,
P. R. China

NAME AND ADDRESS OF THE MANUFACTURER

Schneider(Beijing) Low Voltage Co.,Ltd.
No 2, Liang Shui He 2nd Street, Beijing Economic Technological Development Area, 100176 Beijing,
P. R. China

NAME AND LOCATION OF THE FACTORY

Schneider(Beijing) Low Voltage Co.,Ltd.
No.2 Liangshuihe 2nd Street, BJ Economic Technological Development Area, Beijing
100176,P.R.China

PRODUCT NAME,MODEL AND SPECIFICATION

Moulded Case Circuit-breaker
ComPact NSX400/630F/N/H/S/L, NSX400/630F SG/N SG/H SG, NSU400/630F/N/H,
NSX400/630 F B/N B ; See the Appendix

STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T 14048.2-2020

This is to certify that the above mentioned product(s) complies with the requirements of
implementation rules for compulsory certification(REFNO. CNCA-C03-02:2024).

Valid from: Nov.06,2025

Valid until: May.14,2029

Date of original issued: May.15,2024

The certificate information and validity could be checked by scanning the QR code below or logging in to
the website of the issuing authority, or on the website of the CNCA (www.cnca.gov.cn).



SIGNATURE:

谢肇煦



中国质量认证中心
CHINA QUALITY CERTIFICATION CENTRE

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ComPact NSX400/630F/N/H/S/L, NSX400/630F SG/N SG/H SG,
NSU400/630F/N/H, NSX400/630 F B/N B Ui:800V; Uimp:8kV; Ue: NSX F/N/H, F
B, F SG, N B, N SG, H SG: AC220/240V, AC380/415V, AC440V, AC500V, AC525V,
AC660/690V; NSX S/L: AC220/240V, AC380/415V, AC440V, AC500V, AC525V,
AC660/690V; NSU: AC220/240V, AC380/415V, AC440V, AC500V, AC525V,
AC660/690V; In:thermo-magnetic:400A,500A,600A,630A;Power distribution
protection type:250A,400A,630A; Motor protection type:320A,500A(MIC1.3M,
MIC2.3M), 320A,400A,500A,630A(Motor protection type); Overload only alarm
without tripping:320A,400A,500A,630A; Overcurrent
release:Thermal-magnetic,Electronic; electromagnetic type; Ics: NSX400/630F, F
B:40kA(AC220/240V),36kA(AC380/415V),30kA(AC440V),25kA(AC500V),
10kA(AC525V),10kA(AC660/690V); NSX400/630N, N
B:85kA(AC220/240V),50kA(AC380/415V),42kA(AC440V),30kA(AC500V),
11kA(AC525V),10kA(AC660/690V);
NSX400/630H:100kA(AC220/240V),70kA(AC380/415V),65kA(AC440V),50kA(AC
500V), 11kA(AC525V),10kA(AC660/690V);
NSX400/630S:120kA(AC220/240V),100kA(AC380/415V),90kA(AC440V),65kA(A
C500V), 12kA(AC525V),12kA(AC660/690V);
NSX400/630L:150kA(AC220/240V),150kA(AC380/415V),130kA(AC440V),70kA(
AC500V), 12kA(AC525V),12kA(AC660/690V); NSX400/630F
SG:40kA(AC220/240V),36kA(AC380/415V), 30kA(AC440V), 25kA(AC500V),
10kA(AC525V),10kA(AC660/690V); NSX400/630N
SG:85kA(AC220/240V),50kA(AC380/415V), 42kA(AC440V), 30kA(AC500V),
11kA(AC525V),10kA(AC660/690V); NSX400/630H SG:100kA(AC220/240V),
70kA(AC380/415V), 65kA(AC440V), 50kA(AC500V), 11kA(AC525V),
10kA(AC660/690V); NSU400/630F: 40kA(AC220/240V),36kA(AC380/415V),
30kA(AC440V), 25kA(AC500V), 10kA(AC525V),10kA(AC660/690V);
NSU400/630N: 85kA(AC220/240V),50kA(AC380/415V), 42kA(AC440V),
30kA(AC500V), 11kA(AC525V),10kA(AC660/690V); NSU400/630H:
100kA(AC220/240V),70kA(AC380/415V), 65kA(AC440V), 50kA(AC500V),
11kA(AC525V),10kA(AC660/690V); Icu: NSX400/630F, F

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B:40kA(AC220/240V),36kA(AC380/415V),30kA(AC440V),25kA(AC500V),
20kA(AC525V),10kA(AC660/690V); NSX400/630N, N
B:85kA(AC220/240V),50kA(AC380/415V),42kA(AC440V),30kA(AC500V),
22kA(AC525V),10kA(AC660/690V);
NSX400/630H:100kA(AC220/240V),70kA(AC380/415V),65kA(AC440V),50kA(AC
500V), 35kA(AC525V),20kA(AC660/690V);
NSX400/630S:120kA(AC220/240V),100kA(AC380/415V),90kA(AC440V),65kA(A
C500V), 40kA(AC525V),25kA(AC660/690V);
NSX400/630L:150kA(AC220/240V),150kA(AC380/415V),130kA(AC440V),70kA(
AC500V), 50kA(AC525V),35kA(AC660/690V); NSX400/630F
SG:40kA(AC220/240V),36kA(AC380/415V), 30kA(AC440V), 25kA(AC500V),
20kA(AC525V),10kA(AC660/690V); NSX400/630N
SG:85kA(AC220/240V),50kA(AC380/415V), 42kA(AC440V), 30kA(AC500V),
22kA(AC525V),10kA(AC660/690V); NSX400/630H SG:100kA(AC220/240V),
70kA(AC380/415V), 65kA(AC440V), 50kA(AC500V), 35kA(AC525V),
20kA(AC660/690V); NSU400/630F: 40kA(AC220/240V),36kA(AC380/415V),
30kA(AC440V), 25kA(AC500V),20kA(AC525V),10kA(AC660/690V);
NSU400/630N: 85kA(AC220/240V),50kA(AC380/415V), 42kA(AC440V),
30kA(AC500V), 22kA(AC525V),10kA(AC660/690V); NSU400/630H:
100kA(AC220/240V),70kA(AC380/415V), 65kA(AC440V), 50kA(AC500V),
35kA(AC525V),20kA(AC660/690V); Selective category: A; 50/60Hz;
pole:thermo-magnetic:3P,4P(NSX F/N/S/H/L, NSX400/630F SG/N SG/H SG); Power
distribution protection type:3P,4P(NSX F/F B/N/N B/H/S/L,NSU F/N/H,NSX F SG/N
SG/H SG); Motor protection type:3P(NSX F/F B/N/N B/H, NSX F SG/N SG/H SG);
Overload only alarm without tripping:3P(NSX F/N/S/H/L, NSU F/N/H);
Auxiliary contacts: (1NO1NC)
Standard:Ith: 6A;
AC-12:Ue/Ie:24V/6A,48V/6A,110V/6A,220/240V/6A,380/440V/6A,480V/6A,660/6
90V/6A;
AC-15:Ue/Ie:24V/6A,48V/6A,110V/5A,220/240V/4A,380/440V/2A,480V/1.5A,660/
690V/0.1A; DC-12:Ue/Ie:24V/6A,48V/2.5A,110V/0.6A,250V/0.3A;

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DC-14:Ue/Ie:24V/1A,48V/0.2A,110V/0.05A,250V/0.03A; low:Ith: 5A;
AC-12:Ue/Ie:24V/5A,48V/5A,110V/5A,220/240V/5A,250V/5A,380/440V/5A,480V/
5A;
AC-15:Ue/Ie:24V/3A,48V/3A,110V/2.5A,220/240V/2A,380/440V/1.5A,480V/1A;
DC-12:Ue/Ie:24V/5A,48V/2.5A,110V/0.6A,250V/0.3A;
DC-14:Ue/Ie:24V/1A,48V/0.2A,110V/0.05A,250V/0.03A Electronic Accessories
Complying with Annex N: lectro-control mechanism :MT400/630: Us: DC24V,
AC110V-230V/DC110V-220V, DC270V, AC400V, 50/60Hz;

3.3 型号的解释(Explanation of model/ type):

NSX/NSU



塑料外壳式断路器
NSX: 全球市场
NSU:中国供电局
市场
NSX F SG, N SG,
H SG: 行业专用
NSX F B, N B: 长
期战略房地产行业



电流段:
400A,630A
额定电流:
配电保护型:
250A,400A,630A;
马达保护型:
320A,500A;
热磁型:
400A,500A,
600A,630A



分断能力
F, F B, F SG: 36kA/415V
N, N B, N SG: 50kA/415V
H, H SG: 70kA/415V
S: 100kA/415V
L: 150kA/415V
NSX: F, F B, N, N B, H, S, L
NSU: F, N, H
NSX: F SG, N SG, H SG

注:

- 1、F 型为同一产品，N、H 型为同一产品，S、L 型为同一产品，仅标志有区别。
- 2、NSX F SG 与 NSX F 型，NSX N SG 与 NSX N 型，及 NSX H SG 与 NSX H 型均为同一产品，仅标志有区别。
- 3、NSU 与 NSX 系列为同一产品，仅标志不同。
- 4、F 与 FB 型为同一产品，N 与 NB 型为同一产品，仅标志有区别。

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