Product data sheet Characteristics

C10F32D040

circuit breaker ComPacT NSX100F, 36 kA at 415 VAC, MicroLogic 2.2 trip unit 40 A, 3 poles 3d



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Product name ComPacT NSX new generation Range of product ComPacT NSX100250 new generation Device short name NSX100F Product or component type Circuit breaker Device application Distribution Poles description 3P Protected poles description 3t [in] rated current 40 A at 40 °C [Ue] rated operational voltage 690 V AC 50/60 Hz Network type AC Network type AC Network frequency 50/60 Hz Suitability for isolation Yes conforming to EN/IEC 60947-2 Utilisation category Category A [Icu] rated ultimate short-circuit breaking capacity \$85 ka at 480 V AC 50/60 Hz conforming to UL 508 25 kA at 480 V AC 50/60 Hz conforming to IEC 60947-2 25 kA lou at 525 V AC 50/60 Hz conforming to IEC 60947-2 36 kA lou at 440 V AC 50/60 Hz conforming to IEC 60947-2 36 kA lou at 440 V AC 50/60 Hz conforming to IEC 60947-2 36 kA lou at 380/415 V AC 50/60 Hz conforming to IEC 60947-2 36 kA lou at 660/690 V AC 50/60 Hz conforming to IEC 60947-2 36 kA lou at 660/690 V AC 50/60 Hz conforming to IEC 60947-2 38 kA lou at 660/690 V AC 50/60 Hz conforming to IEC 60947-2 38 kA lou at 660/690 V AC 50/60 Hz conforming to IEC 60947-2 38 kA lou at 660/690 V AC 50/60 Hz conforming to IEC 60947-2 38 kA lou at 220/240 V AC 50/60 Hz conforming to IEC 60947-2 38 kA lou at 660/690 V AC 50/60 Hz conforming to IEC 60947-2 38 kA lou at 660/690 V AC 50/60 Hz conforming to IEC 60947-2 38 kA lou at 660/690 V AC 50/60 Hz conforming to IEC 60947-2 37 kA lou at 220/240 V AC 50/60 Hz conforming to IEC 60947-2 38 kA lou at 60/690 V AC 50/60 Hz conforming to IEC 60947-2 39 kA lou at 500 V AC 50/60 Hz conforming to IEC 60947-2 39 kA lou at 220/240 V AC 50/60 Hz conforming to IEC 60947-2 39 kA lou at 220/240 V AC 50/60 Hz conforming to IEC 60947-2 39 kA lou at 220/240 V AC 50/60 Hz conforming to IEC 60947-2 39 kA lou at 220/240 V AC 50/60 Hz conforming to IEC 60947-2 39 kA lou at 220/240 V AC 50/60 Hz conforming to IEC 60947-2 39 kA lou at 380/415 V AC 50/60 Hz conforming to IEC 60947-2 39 kA lou at 380/415 V AC 50/60 Hz conforming to IE	Range	ComPacT new generation
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Network type AC	Protected poles description	3t
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Network frequency 50/60 Hz	[Ue] rated operational voltage	690 V AC 50/60 Hz
Suitability for isolation Yes conforming to EN/IEC 60947-2 Utilisation category Category A [Icu] rated ultimate short-circuit breaking capacity 25 kA at 480 V AC 50/60 Hz conforming to UL 508 85 kA at 240 V AC 50/60 Hz conforming to UL 508 22 kA lcu at 525 V AC 50/60 Hz conforming to UL 508 22 kA lcu at 525 V AC 50/60 Hz conforming to IEC 60947-2 25 kA lcu at 500 V AC 50/60 Hz conforming to IEC 60947-2 35 kA lcu at 440 V AC 50/60 Hz conforming to IEC 60947-2 36 kA lcu at 380/415 V AC 50/60 Hz conforming to IEC 60947-2 8 kA lcu at 360/690 V AC 50/60 Hz conforming to IEC 60947-2 85 kA lcu at 220/240 V AC 50/60 Hz conforming to IEC 60947-2 Performance level F 36 kA 415 V AC Trip unit name Micrologic 2.2 Trip unit technology Electronic Trip unit protection functions LSol Control type Toggle	Network type	AC
Utilisation category Category A [Icu] rated ultimate short-circuit breaking capacity 10 kA at 600 V AC 50/60 Hz conforming to UL 508 25 kA at 480 V AC 50/60 Hz conforming to UL 508 85 kA at 240 V AC 50/60 Hz conforming to UL 508 22 kA Icu at 525 V AC 50/60 Hz conforming to IEC 60947-2 25 kA Icu at 500 V AC 50/60 Hz conforming to IEC 60947-2 35 kA Icu at 440 V AC 50/60 Hz conforming to IEC 60947-2 36 kA Icu at 380/415 V AC 50/60 Hz conforming to IEC 60947-2 8 kA Icu at 660/690 V AC 50/60 Hz conforming to IEC 60947-2 85 kA Icu at 220/240 V AC 50/60 Hz conforming to IEC 60947-2 Performance level F 36 kA 415 V AC Trip unit name Micrologic 2.2 Trip unit technology Electronic Trip unit protection functions LSol Control type Toggle	Network frequency	50/60 Hz
[Icu] rated ultimate short-circuit breaking capacity 10 kA at 600 V AC 50/60 Hz conforming to UL 508 25 kA at 480 V AC 50/60 Hz conforming to UL 508 85 kA at 240 V AC 50/60 Hz conforming to UL 508 22 kA Icu at 525 V AC 50/60 Hz conforming to IEC 60947-2 25 kA Icu at 500 V AC 50/60 Hz conforming to IEC 60947-2 35 kA Icu at 440 V AC 50/60 Hz conforming to IEC 60947-2 36 kA Icu at 380/415 V AC 50/60 Hz conforming to IEC 60947-2 85 kA Icu at 660/690 V AC 50/60 Hz conforming to IEC 60947-2 85 kA Icu at 220/240 V AC 50/60 Hz conforming to IEC 60947-2 85 kA Icu at 220/240 V AC 50/60 Hz conforming to IEC 60947-2 Trip unit name Micrologic 2.2 Trip unit technology Electronic Trip unit protection functions LSol Control type Toggle	Suitability for isolation	Yes conforming to EN/IEC 60947-2
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Trip unit name Micrologic 2.2 Trip unit technology Electronic Trip unit protection functions LSol Control type Toggle		25 kA at 480 V AC 50/60 Hz conforming to UL 508 85 kA at 240 V AC 50/60 Hz conforming to UL 508 22 kA Icu at 525 V AC 50/60 Hz conforming to IEC 60947-2 25 kA Icu at 500 V AC 50/60 Hz conforming to IEC 60947-2 35 kA Icu at 440 V AC 50/60 Hz conforming to IEC 60947-2 36 kA Icu at 380/415 V AC 50/60 Hz conforming to IEC 60947-2 8 kA Icu at 660/690 V AC 50/60 Hz conforming to IEC 60947-2
Trip unit technology Electronic Trip unit protection functions LSol Control type Toggle	Performance level	F 36 kA 415 V AC
Trip unit protection functions LSol Control type Toggle	Trip unit name	Micrologic 2.2
Control type Toggle	Trip unit technology	Electronic
<u>``</u>	Trip unit protection functions	LSoI
Circuit breaker mounting mode Fixed	Control type	Toggle
	Circuit breaker mounting mode	Fixed

Complementary

Complementary		ŏ
[Ui] rated insulation voltage	800 V AC 50/60 Hz	This
[Uimp] rated impulse withstand voltage	8 kV	

[lcs] rated service short-circuit breaking capacity	11 kA at 525 V AC 50/60 Hz conforming to IEC 60947-2 35 kA at 440 V AC 50/60 Hz conforming to IEC 60947-2 36 kA at 380/415 V AC 50/60 Hz conforming to IEC 60947-2 4 kA at 660/690 V AC 50/60 Hz conforming to IEC 60947-2 85 kA at 220/240 V AC 50/60 Hz conforming to IEC 60947-2 12.5 kA at 500 V AC 50/60 Hz conforming to IEC 60947-2
Mechanical durability	50000 cycles
Electrical durability	10000 cycles at 690 V In 20000 cycles at 690 V In/2 30000 cycles at 440 V In 50000 cycles at 440 V In/2
Mounting support	Backplate
Upside connection	Front
Downside connection	Front
Connection pitch	35 mm
Protection type	L : for overload protection (long time) So : for short time short-circuit protection with fixed delay I : for instantaneous short-circuit protection
Trip unit rating	40 A at 40 °C
Long-time pick-up adjustment type Ir (thermal protection)	Adjustable 9 settings
[Ir] long-time protection pick-up adjustment range	1840 A
Long-time protection delay adjustment type tr	Fixed
[Tr] long-time protection delay adjustment range	11 s at 7.2 x lr 16 s at 6 x lr 400 s at 1.5 x lr
Thermal memory	20 minutes before and after tripping
Short-time protection pick-up adjustment type Isd	Adjustable 9 settings
[Isd] Short-time protection pick-up adjustment range	1.510 x lr
Short-time protection delay adjustment type tsd	Fixed
Instantaneous protection pick-up adjustment type li	Fixed
[li] instantaneous protection pick-up adjustment range	600 A
Earth-leakage protection	Without
Number of slots for electrical auxiliaries	5 slot(s)
Local signalling	Flashing LED (green) for ready to operate LED 105 % Ir (red) for overload LED 90 % Ir (orange) for overload
Width (W)	105 mm
Height (H)	161 mm
Depth (D)	86 mm
Net weight	2.05 kg

Environment

Standards	EN/IEC 60947
Product certifications	CCC EAC Marine
Overvoltage category	Class II
Electrical shock protection class	Class II
Pollution degree	3 conforming to IEC 60664-1
IP degree of protection	IP40 conforming to IEC 60529
IK degree of protection	IK07 conforming to IEC 62262

Ambient air temperature for operation	-2570 °C
Ambient air temperature for storage	-5085 °C
Relative humidity	095 %
Operating altitude	02000 m without derating 2000 m5000 m with derating

Packing Units

PCE
1
1.829 kg
12 cm
15 cm
20 cm

Offer Sustainability

REACh Regulation	REACh Declaration
EU RoHS Directive	Compliant EU RoHS Declaration
Mercury free	Yes
RoHS exemption information	Yes
China RoHS Regulation	China RoHS declaration Product out of China RoHS scope. Substance declaration for your information
California proposition 65	WARNING: This product can expose you to chemicals including: Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov