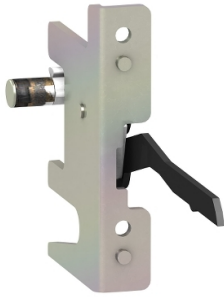


# Fișă tehnică produs

Specificatii



## Percutor De Declansare De Siguranta - Pt. 2 Poli/3 Poli/4 Poli - Pt. Nsx100 - 250

LV429270

### Principale

Compatibilitate gama	Compact ComPact NSX100 Compact ComPact NSX160 Compact ComPact NSX250 Compact Compact NSX100 DC Compact Compact NSX160 DC Compact Compact NSX250 DC
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Tip produs sau componenta	Safety trip interlock
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categoriile accesoriilor / piese de schimb	Accesoriu interblocare
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descriere poli	2P 4P 3P
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### Unitati de ambalare

Unitate de masura pentru prima forma de impachetare	PCE
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Număr de produse în pachet	1
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Inaltime prima forma de impachetare	7,000 cm
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Latime prima forma de impachetare	3,200 cm
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Lungime prima forma de impachetare	10,500 cm
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Greutate colet(Lbs)	57,000 g
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Unitate de masura pentru a doua forma de impachetare	S03
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Numar unitati in a doua forma de impachetare	70
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Inaltime a doua forma de impachetare	30,000 cm
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Latime a doua forma de impachetare	30,000 cm
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Lungime a doua forma de impachetare	40,000 cm
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Greutate a doua forma de impachetare	4,460 kg
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### Garanție contractuală

Garantie (in luni)	18
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Schneider Electric isi propune sa atinga nivelul Net Zero pana in 2050 prin parteneriate la nivelul lantului de aprovizionare, materiale cu impact mai redus si circularitate, prin campania „Use Better, Use Longer, Use Again” pentru a extinde durata de viata a produselor si reciclabilitatea.

[Environmental Data explicate >](#)

[Cum evaluam sustenabilitatea produselor >](#)

### **Amprenta de mediu**

Amprenta de carbon totala pe durata de viata	0.4 kg CO2 eq.
Amprenta de carbon a fazei de fabricație [A1–A3]	0.2 kg CO2 eq.
Amprenta de carbon a fazei de distribuție [A4]	0 kg CO2 eq.
Amprenta de carbon a fazei de instalare [A5]	0 kg CO2 eq.
Amprenta de carbon a fazei de utilizare [B2, B3, B4, B6]	0 kg CO2 eq.
Amprenta de carbon a fazei de sfârșit de viață [C1–C4]	0.1 kg CO2 eq.
Raport de mediu	<a href="#">Profilul ambiental al produsului</a>

### **Use Better**

#### **Materiale si ambalare**

Pachet cu carton reciclabil	Da
Ambalaj fara plastic	Nu
Numar SCIP	5f1042d5-e89f-47b1-8cf6-ded640a68e7a
Directiva RoHS a UE	<a href="#">Conform Prin Scutire</a>
Regulamentul REACH	<a href="#">Referința conține SVHC peste prag</a>
Statut de indemn de halogen	Produs cu piese din plastic fara halogen

### **Use Longer**

#### **Prelungire durata de viata**

Reparare	Nu
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### **Use Again**

#### **Reambalare si refabricare**

Potentialul de reciclabilitate, in %	67
Profil circularitate	<a href="#">Informatii privind sfarsitul duratei de viata</a>
Preluare la sfarsitul duratei de viata	Da

Offer Marketing Illustration

Product benefits / Features

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## ComPacT NSX

### Technical Benefits

- Nominal current: 16 to 630 A and 9 breaking capacities for the 2 sizes of circuit breakers
- 1, 2, 3, and 4 pole versions available
- Large range of electronic and thermal-magnetic protections
- Plug and ready wiring system and communicating accessories
- Integrated earth leakage protection via MicroLogic Vigi (earth leakage circuit breaker - ELCB)
- Advanced trip unit with integrated power metering: I, U, P, E, THD, f, CosPhi

Offer Marketing Illustration

Product benefits / Features

## ComPacT NSX

### Moulded Case Circuit Breaker



#### Protection begins with prevention

Designed to prevent an electrical fire through integrated earth leakage protection with preventive maintenance thanks to its Everlink power connections.



#### Maximize power availability

By providing corrective, preventive, and predictive maintenance for asset management thanks to our advanced MicroLogic trip units.



#### Connectivity

Designed to connect to EcoStruxure Power, an IoT-connected architecture for improving every aspect of your power distribution system.

