

Product datasheet

Specifications



remote control source changeover.
Transferpack. ACP plate and UA
controller. 220 VAC to 240 VAC
50/60 Hz

29472

Price: 24,981.03 ZAR

Main

Range of product	NSX100...250 Compact NS100...630 MasterPact NW MasterPact NT NSX400...630 Compact NS630b...1600
Product or component type	Interface and control unit
Accessory / separate part category	Interlocking accessory
Range compatibility	ComPact ComPact NS circuit breaker ComPact ComPact NSX circuit breaker Masterpact MasterPact NT circuit breaker Masterpact MasterPact NW circuit breaker
Device short name	ACP + UA
[Us] rated supply voltage	220...240 V AC at 50/60 Hz

Complementary

Operating mode	Automatic operation Forced operation on normal source Stop (both normal and replacement source off) Forced operation on replacement source
Interlocked device	MasterPact NT NSX400...630 MasterPact NW NSX100...250 Compact NS100...630 Compact NS630b...1600
Selection modes	Circuit breaker on R Circuit breaker on N
Test function	By pressing the test button on the front of the controller
Complementary function	Voluntary transfer to replacement source (e.g. energy management commands) Forced normal source if replacement source not operational during peak-tariff Selection of type of normal source (single-phase or three-phase) Setting of maximum startup time for the replacement source Additional contact: transfer to replacement source only if contact is closed
Local signalling	On Off Fault trip
Input type	Contacts customer voluntary order to transfer to source R
Output type	Contacts customer: indication of operation in automatic or stop mode
[Ith] conventional free air thermal current	8 A

Excluding VAT and subject to change. Please check with your local distributor through "Where to buy"

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

[Ie] rated operational current	AC-12: 4 A AC 440 V
	AC-12: 5 A AC 380/415 V
	AC-12: 8 A AC 110 V
	AC-12: 8 A AC 220/240 V
	AC-12: 8 A AC 24 V
	AC-12: 8 A AC 48 V
	AC-13: 6 A AC 110 V
	AC-13: 6 A AC 220/240 V
	AC-13: 7 A AC 24 V
	AC-13: 7 A AC 48 V
	AC-14: 4 A AC 110 V
	AC-14: 4 A AC 220/240 V
	AC-14: 5 A AC 24 V
	AC-14: 5 A AC 48 V
	AC-15: 3 A AC 220/240 V
	AC-15: 4 A AC 110 V
	AC-15: 5 A AC 24 V
	AC-15: 5 A AC 48 V
	DC-12: 0.4 A DC 250 V
	DC-12: 0.6 A DC 110 V
	DC-12: 2 A DC 48 V
	DC-12: 8 A DC 24 V
	DC-13: 2 A AC 24 V
Product compatibility	Compact NS630b...1600
	Compact NSX100...250
	Compact NSX400...630

Environment

Standards	IEC 947-5-1
IP degree of protection	IP20 connectors: conforming to EN 60529
	IP40 front: conforming to EN 60529
	IP30 side: conforming to EN 60529
IK degree of protection	Front: IK07 conforming to EN 50102

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	27.000 cm
Package 1 Width	28.000 cm
Package 1 Length	38.000 cm
Package 1 Weight	4.155 kg
Unit Type of Package 2	P12
Number of Units in Package 2	8
Package 2 Height	45.000 cm
Package 2 Width	80.000 cm
Package 2 Length	120.000 cm
Package 2 Weight	48.600 kg

Contractual warranty

Warranty (in months)	18
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Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Use Better

Materials and Substances	
Packaging made with recycled cardboard	Yes
Packaging without single use plastic	No
EU RoHS Directive	Compliant with Exemptions
SCIP Number	8e6597d9-7635-4d4d-9183-95edf34cd4aa

Use Longer

Lifetime extension	
Repair	No

Use Again

Repack and remanufacture	
Take-back	No
WEEE Label	 The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins

Image of product / Alternate images

Alternative

