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



auxiliary contact, Easypact EZ250

EZEAX

Main

Range of product	EZC250 EZCV250	
Range	EasyPact	
Device short name	AX	
Product or component type	Switch	
Device application	Signalling	
Range compatibility	EasyPact EZC circuit breaker EasyPact EZCV circuit breaker	
Signal contacts composition	1 NO/NC	

Complementary

Auxiliary contacts type	Standard
[Ith] conventional free air thermal current	5 A
[le] rated operational current	AC-12: 3 A at 250 V AC 50/60 Hz
	AC-12: 5 A at 125 V AC 50/60 Hz
	AC-12: 5 A at 24 V AC 50/60 Hz
	AC-12: 5 A at 48 V AC 50/60 Hz
	AC-15: 2 A at 250 V AC 50/60 Hz
	AC-15: 3 A at 125 V AC 50/60 Hz
	AC-15: 5 A at 24 V AC 50/60 Hz
	AC-15: 5 A at 48 V AC 50/60 Hz
	DC-12: 0.2 A at 250 V DC
	DC-12: 0.4 A at 125 V DC
	DC-12: 2.5 A at 48 V DC
	DC-12: 4 A at 24 V DC
	DC-14: 0.2 A at 250 V DC
	DC-14: 0.4 A at 125 V DC
	DC-14: 1 A at 48 V DC
	DC-14: 3 A at 24 V DC
Minimum load	10 mA at 24 V
Auxiliary connection terminal	Lead wire

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	7.100 cm
Package 1 Width	3.300 cm
Package 1 Length	8.800 cm
Package 1 Weight	40.000 g
Unit Type of Package 2	S03

Number of Units in Package 2	105
Package 2 Height	30.000 cm
Package 2 Width	30.000 cm
Package 2 Length	40.000 cm
Package 2 Weight	4.687 kg

Contractual warranty

Warranty 18 months



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

EU RoHS Directive	Compliant
REACh Regulation	REACh Declaration

Use Again

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