



Main

Commercial Status	Commercialised
Range of product	NSX400...630 NSX400...630 DC
Device short name	Motor mechanism module
[In] rated current	400 A 630 A
Control circuit voltage	110...130 V AC 50/60 Hz

Complementary

Control type	Standard
Control signal type	Impulse Maintained
Mounting mode	Fixed
Response time	< 80 ms closing < 600 ms opening
Maximum operating frequency	4 per minute
Power consumption in VA	<= 500 VA opening <= 500 VA closing
Locking options description	1 to 3 padlocks Ø 5 to Ø 8 Padlocking in OFF position

Offer Sustainability

Sustainable offer status	Green Premium product
RoHS	Compliant - since 0908 - Schneider Electric declaration of conformity
REACH	Reference not containing SVHC above the threshold
Product environmental profile	Available Download Product Environmental
Product end of life instructions	Need no specific recycling operations

RoHS compliance

RoHS EUR status	Compliant
RoHS EUR conformity date(YYWW)	0908

Contractual warranty

Period	18 months
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