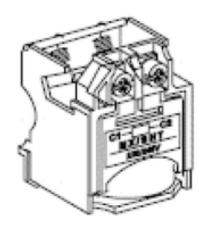
Product datasheet Characteristics

LV429386

shunt trip voltage release MX - 110..130 V - 50/60Hz



Main

IVICIII		2
Range of product	NSX100250 NSX400630 DC Easypact CVS400630 NSX100250 DC Easypact CVS100250 NSX400630	
	PowerPact multistandard	
Range compatibility	Easypact CVS400630 NSX400630 NSX100250 DC Easypact CVS100250 NSX400630 DC NSX100250 PowerPact Multistandard	i i i o o i i i i de di i i i de di i i i de di i i i
Product or component type	Voltage release	
Device short name	MX	
Voltage release type	Shunt trip release	
Control circuit voltage	110130 V AC	
		<u></u>

Complementary

Control signal type	Impulse Maintained	
Impulse duration	>= 20 ms	
Threshold tripping voltage	0.71.1 x Un - during opening time	
Supply inrush power	30 W	
Mounting mode	Fixed	
Response time	50 ms	
Auxiliary connection terminal	Screw terminal <= 1.5 mm²	
Supply inrush power Mounting mode Response time	30 W Fixed 50 ms	

Offer Sustainability

RoHS (date code: YYWW)	Compliant - since 0938 - Schneider Electric declaration of conformity	
	Schneider Electric declaration of conformity	
REACh	Reference not containing SVHC above the threshold	
	Reference not containing SVHC above the threshold	
Product environmental profile	Available	
	Product environmental	
Product end of life instructions	Need no specific recycling operations	
Contractual warranty		
Warranty period	18 months	

