کلیـــدهای اتومــاتیک ه ۴۰ و ۴۰۰ آمپــــر میکرولاجیک Molded case circuit breakers 400 and 630 A micrologic







Type			نوع	
Product code			شماره فنی محصول	
Rated current,I _n (40°C)			A جریان نامی	
Trip unit rating(40°C)			A جریان قطع نامی	
Poles description			P تعداد پل ها	
Rated	operati	ional voltage,U _e	۷ ولتاژ نامی	
Network type			نوع شبکہ	
Network frequency			Hz فرکانس شبکه	
Rated insulation voltage,U			۷ ولتاژ عایقی نامی	
Rated impulse withstand voltage,U _{imp}			KV ولتاژ ضربه قابل تحمل	
		e short-circuit	ماكزيمم قدرت قطع	
breaki	ng cap	acity,l _{cu}	KA اتصال کوتاہ نامی	
	1.6	22	20/240V	
	AC	38	80/415V	
	50/60		440V	
	Hz		500V	
	8 8-8		525V	
D		Constitution of the Consti	0/690V	
capac		breaking	قدرت قطع اتصال ا ^{ی ا%} کوتاه در شرایط کاری	
	time de nent ty		امكان تنظيم تاخير زمانى بلند	
Short-time delay امکان تنظیم تاخیر زمانی کوتاه مدت adjusment type				
		pe Cook	امكان تنظيم تاخير زماني كوتا	
adjusr	nent ty	ck-up adjustmen		
adjusr Long-	nent ty	pe	t range A	
Long-	time de	ck-up adjustmen	t range A Sec	
Long-	time de	ck-up adjustmen lay adjusment ,T	t range A Sec	
Long-tong-tong-tong-tong-tong-tong-tong-t	time pic	lay adjustment ,T	t range A Sec t type I, A محدودہ قابل تنظیم	
Long-tong-tong-tong-tong-tong-tong-tong-t	time pictable ra	ck-up adjustment ,T	t range A Sec t type I, A محدودہ قابل تنظیم t type I _{sd}	
Long-tong-tong-tong-tong-tong-tong-tong-t	time pictime p	ck-up adjustment ,T ck-up adjustment nge for I, ck-up adjustmen	t range A Sec t type ا محدودہ قابل تنظیم A t type l sd t rang,l sd A	
Long-i Long-i Short- Short- Mecha	time pictime p	ck-up adjustment ,T ck-up adjustment nge for I, ck-up adjustment ck-up adjustment	t range A Sec t type I, A محدودہ قابل تنظیم A t type I _{sd} A Cycles	
Long-i Long-i Short- Short- Mecha	time pictime p	ck-up adjustment ,T ck-up adjustment nge for I, ck-up adjustment ck-up adjustment	t range A Sec t type I, A محدودہ قابل تنظیم A t type I _{sd} A Cycles	
Long-i Long-i Short- Short- Mecha	time pictime p	ck-up adjustment ,T ck-up adjustment nge for I, ck-up adjustment ck-up adjustment urability	t range A Sec t type I, A محدودہ قابل تنظیم A t type I _{sd} t rang,I _{sd} A Cycles مرمکانیکی Cycles	
Long-i Long-i Short- Short- Mecha	time pictime p	ck-up adjustment ,T ck-up adjustment nge for I, ck-up adjustment ck-up adjustment urability ability 440V	t range A Sec t type I, A محدودہ قابل تنظیم A t type I _{sd} A t rang,I _{sd} Cycles مرمکانیکی Cycles	
Long-i Long-i Short- Short- Mecha	time pictime p	ck-up adjustment ,T ck-up adjustment ck-up adjustment ck-up adjustment ck-up adjustment urability ability 440V 440V	t range A Sec t type I A محدوده قابل تنظیم A t type I sd t rang,I cycles ام الكتريكي Cycles ام الكتريكي ام الكتريكي	
Long-i Long-i Short- Short- Electri	time pictime p	ck-up adjustment and adjustment and adjustment and adjustment and adjustment are adjustment ability ability 440V 440V 690V 690V	t range A Sec t type I A محدوده قابل تنظیم A t type I sd t rang,I cycles ام الكتريكي Cycles ام الكتريكي ام الكتريكي	
Long-i Long-i Short- Short- Trip un Trip un	time pictime p	ck-up adjustment and adjustment and adjustment and adjustment and adjustment are adjustment ability ability 440V 440V 690V 690V nology	t range A Sec t type I, A محدودہ قابل تنظیم A t type I _{sd} A t rang,I _{sd} A Cycles مرمکانیکی Cycles ام/2 ام/2 ام/2 ام/2 ام/2 ام/2 ام/2	
Long-i Long-i Short- Short- Trip un Trip un	time pictime p	ck-up adjustment adjus	t range A Sec t type I محدودہ قابل تنظیم A t type I sd t rang,I c Cycles ا ا ا ا روش قطع کنندگی روش قطع کنندگی روش حفاظتی	
Long-i Long-i Short- Short- Trip un Trip un	time pictime p	ck-up adjustment and adjustment adjustment and adjustment adjustment adjustment adjustment and adjustment a	t range A Sec t type I, A A محدوده قابل تنظیم A t type I _{sd} t rang,I _{sd} A Cycles مراکتریکی Cycles ام/2 ام روش قطع کنندگی روش قطع کنندگی	
Long-tong-tong-tong-tong-tong-tong-tong-t	time pictime p	ck-up adjustment adjus	t range A Sec t type I, A A محدوده قابل تنظیم A t type I _{sd} t rang,I _{sd} A Cycles ام/2 ام ام/2 ام روش قطع کنندگی روش قطع کنندگی روش تطاقتی روش حفاظتی	
Long-i Long-i Short- Short- Trip un Trip un	time pictime p	ck-up adjustment and adjustment adjustment and adjustment adjustment adjustment and adjustment adjustmen	t range A Sec t type I, A A محدوده قابل تنظیم A t type I _{sd} t rang,I _{sd} A Cycles ام/2 I _n I _n /2 I _n I _n /2 I _n I _n /2 I _n Iem A A A A A A A A A A A A A	
Long-tong-tong-tong-tong-tong-tong-tong-t	time pictime p	ck-up adjustment and adjustment and adjustment and adjustment and adjustment and adjustment and adjustment are adjustment and adjustment adjustment and adjustment adjustment adjustment and adjustment adj	t range A Sec t type I, A A محدوده قابل تنظیم A t type I _{sd} t rang,I _{sd} A Cycles اماد کنندگی Cycles امرا2 امراع لوش حفاظتی کنندگی موسال کوتاه	
Long-tong-tong-tong-tong-tong-tong-tong-t	time pictime p	ck-up adjustment and adjustment adjustment and adjustment adjustment adjustment and adjustment adjustmen	t range A Sec t type I, A A محدوده قابل تنظیم A t type I _{sd} t rang,I _{sd} A Cycles اماد کیندگی Cycles اماد کیندگی ام	

NSX400F	NSX630F
LV431221	LV431222
400	630
400	630
3	3
690	690
AC	AC
50/60	50/60
800	800
8	8
Conformin	g to IEC 60947-2
40	40
36	36
30	30
25 20	25 20
10	10
100%	100%
Fixed	ثابت
Fixed	ثابت
(0.9	91)xl _o
16x	(6xl _r)
Adjustable(9Setting)	قابـل تنظیم (۹حالت)
144 to 400	225 to 630
Adjustable	قابل تنظیم
(1.5	.10)xI _y
150	000
Conforming t	o IEC 60947-2
12,000	8,000
6,000	4000
6,000	6,000
3,000 Electronic	2,000 الكترونيك
Micrologic	منطق
Micrologic	منطقی منطقی
2	.55
14	40
1	10
5	5

Туре		نوع
Positive conta	actindication	نشانگر اتصال
Control type		نوع فرمان
Mounting mo	de	روش نصب
Mounting sup	port	تکیه گاه نصب
Upside conne	ection	دسترسی به اتصالات بالا
Downside co	nnection	دسترسی به اتصالات پایین
Ambient air t	emperature	C دمای محیطی مناسب
	for operation	برای عملکرد
	for storage	برای انبارکردن
IP degree of Protection		شاخصہ نفوذپذیری عوامل خارجی

NSX400F	NSX630F				
yes	دارد				
Toggle	دو وضعیت ثابت				
Fixed	ثابت				
Back palte	صفحہ پشت				
Front	ازروبرو				
Front	ازروبرو				
-3570					
-5585					
IP40 Conforming to IEC 60529					



