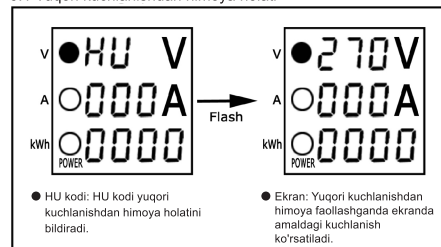
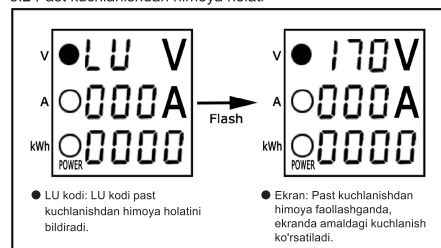


V. Ekran ko'rsatmalarining tavsifi

5.1 Yuqori kuchlanishdan himoya holati

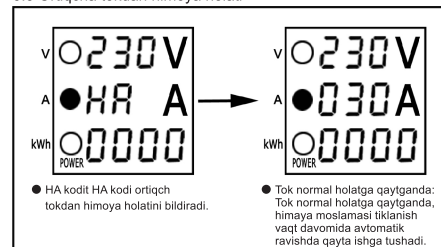


5.2 Past kuchlanishdan himoya holati

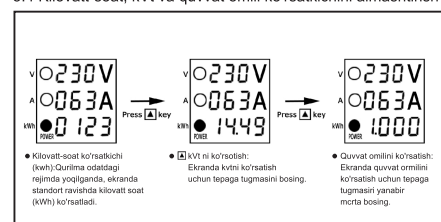


-5-

5.3 O'rtiqcha tokdan himoya holati

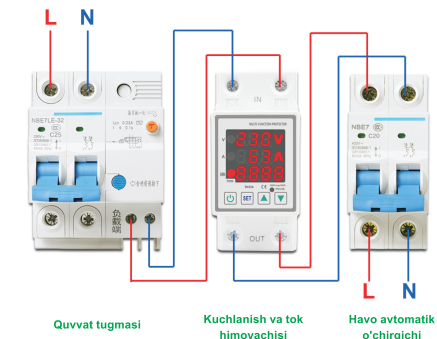


5.4 Kilovatt-soat, kVt va quvvat omili ko'rsatkichini almashtirish



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VI. Simlash sxemasi



Kilovatt-soat hisoblagichi bilan sozlanadigan kuchlanish va tokni himoya qilish moslamasi

Foydalanish qo'llanmasi

I. Qo'llanilishi

Kilovatt-soat o'lchagichi bilan jihozlangan kuchlanish va tokni boshqarish moslamasi - bu yuqori kuchlanishdan himoya, past kuchlanishdan himoya va o'rtiqcha tokdan himoyani o'zida birlashtirgan aqlli qurilma. Yuqori kuchlanish, past kuchlanish yoki o'rtiqcha tok yuzaga kelganda, ushbu qurilma elektr jihozlarini kuyib ketishdan himoya qilish uchun tarmoqni darhol o'chirib qo'yadi. Qurilmaning yuqori kuchlanish, past kuchlanish va o'rtiqcha tok uchun sozlamalarini foydalanuvchi o'zi belgilashi va mahalliy sharoitga qarab moslashtirishi mumkin.

II. Mahsulot xususiyatlari

- 1 Yuqori kuchlanish, past kuchlanish yoki o'rtiqcha tok bir fazali liniyada yuzaga kelganda, mahsulot liniyani o'chirib qo'yadi va kuchlanish yoki tok normal holatga qaytgandan so'ng vaqt kechikishi orqali liniyani avtomatik ravishda tiklaydi.
- 2 Liniyada vaqtinchalik yuqori kuchlanish yuzaga kelganda, mahsulot uskunalarini noto'g'ri ishlashdan himoya qiladi.
- 3 Liniyada beqaror kuchlanish yoki zaif ulanish va boshqa nosozliklar tufayli kutilmagan o'chish va yoqish holatlari yuzaga kelganda, mahsulot liniyani uzib qo'yadi.
- 4 Liniyadagi nosoz kuchlanish cho'qqiga yetganda, mahsulotning o'zi zarar ko'rmaydi.
- 5 Qurilma kilovatt-soat va kVtni ko'rsatishi mumkin.

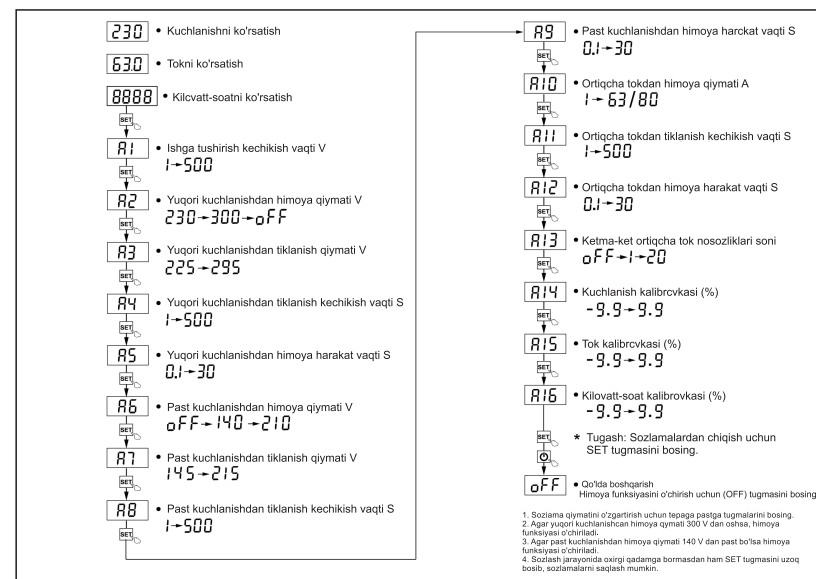
-1-

III. Asosiy texnik parametrlar

Funktsiya	Texnik parametr	Funktsiya	Texnik parametr
Kirish kuchlanishi	AC 140-300V	Ishga tushirish kechikish vaqti	1-500s, standart 10s
Yuqori kuchlanishdan himoya qiymati	230-300V, standart 270V	Yuqori kuchlanish qayta tiklanish qiymati	225-295V, standart 265V
Past kuchlanishdan himoya qiymati	140-210V, standart 170V	Past kuchlanish qayta tiklanish qiymati	145-215V, standart 175V
O'rtiqcha tokdan himoya qiymati	63A:1-63A, standart 40A	O'rtiqcha tok qayta tiklanish qiymati	0.5-62.5A
	80A: 1-80A, standart 60A		0.5-79.5A
Qayta tiklanish kechikish vaqti	1-500s, standart 30s	Harakat vaqti	0.1-30s, standart 1s
Doimiy o'rtiqcha tok nosozlik soni	1-20 marta, standart OFF	Kuchlanish/ tok kilovatt-soat kalibrovkasi	-9.9-9.9%
Quvvat sarfi	≤2W	Elektr va mexanik xizmat muddati	≥100000 tsiki
Tashqi o'lchamlar	86×38×68mm	Simlarni ulash	Yuqoridan kiritish, pastdan chiqorish

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IV. Mahsulot sozlamalari:



-3-

- 1 Sozlama qiymatini o'zgartirish uchun tepaga pastga tugmalarni bosib.
- 2 Agar yuqori kuchlanishdan himoya qiymati 300 V dan oshsa, himoya funksiyasi o'chiriladi.
- 3 Agar past kuchlanishdan himoya qiymati 140 V dan past bo'lsa himoya funksiyasi o'chiriladi.
- 4 Sozlash jarayonida oxirgi qadanga bormasdan ham SET tugmasini uzoq bosib, sozlamalarni saqlash mumkin.

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