RAQAMLI SIKLIK VAQT RELESI

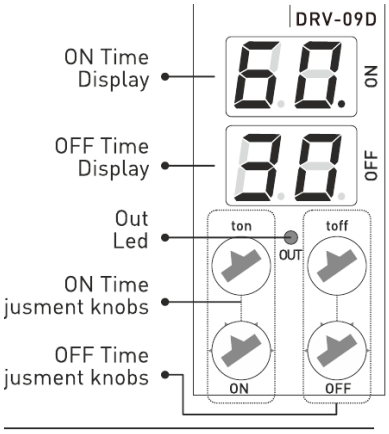
DRV-09D / DRV-09 · Foydalanish bo‘yicha yo‘riqnoma

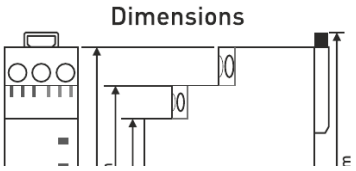
Vazifasi

DRV-09D va DRV-09 relelari yuklamani belgilangan ON (yoqilgan) va OFF (o‘chirilgan) vaqt oralig‘iga muvofiq davriy yoqish va o‘chirish uchun mo‘ljallangan. Ular sanoat, maishiy va boshqa avtomatlashtirish tizimlarida qo‘llanadi.

Displey va boshqaruv elementlari

Qurilmada ON va OFF vaqtini ko‘rsatadigan alohida displeylar, ON/OFF vaqtini sozlash tugmalari hamda chiqish relesi yoqilganini ko‘rsatuvchi OUT indikatori mavjud.





Ishlash tamoyili va sozlash

1. Sozlashdan oldin ON (ishlash) va OFF (tanaffus) vaqt oralig‘ini aniqlang.

2. ON oralig‘ini o‘zgartirish uchun ON tugmalaridan, OFF oralig‘ini o‘zgartirish uchun OFF tugmalaridan foydalaning. Qiymat tegishli displeyda aks etadi.

3. Vaqt birligi modelga va displey ko‘rsatkichiga bog‘liq. Sozlangandan so‘ng rele ON → OFF → ON siklini takrorlaydi.

4. ON vaqtini hisoblaganda chiqish relesi yoqiladi va OUT indikatori yonadi. OFF vaqtida chiqish relesi o‘chiriladi.

Eslatma: asl yo‘riqnomaga ko‘ra, ayrim qiymatlar va vaqt birliklari o‘nlik nuqta holati hamda displey ko‘rsatkichiga bog‘liq. O‘z modelingizdagi ko‘rsatkichlarni tekshiring.

Siklik ishlash misoli

60 daqiqa ishlash va 30 soniya tanaffus uchun ON va OFF displeylarida tegishli qiymatlarni belgilang. Quvvat berilgach, rele ON vaqtini hisoblaydi, OFF holatiga o‘tadi va siklni qayta boshlaydi.

Vaqt diapazonlari

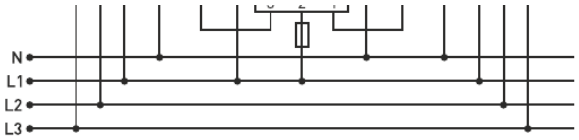
- DRV-09D: soniya va daqiqalarda (99 daqiqagacha).
- DRV-09: soat va kunlarda (99 kungacha).

Texnik xususiyatlar

Modellar	DRV-09D / DRV-09
A1-A2 ta’minoti	100–240 V AC, 50/60 Hz
Qo‘shimcha A2-A3 ta’minoti	12 V AC/DC; 24 V AC (yorliq bilan tekshiring)
Chastota	50/60 Hz
Quvvat sarfi	6 VA dan kam
Ishlash harorati	−20…+55 °C
Vaqt diapazoni	DRV-09D: 99 daqiqagacha; DRV-09: 99 kungacha
Indikatsiya	2 ta ikki xonali LED-displey, 1 ta LED-indikator
O‘rnatish	DIN-reykaga
Og‘irligi	80 g dan kam
Chiqish kontakti	5 A / 250 V AC, aktiv yuklama
O‘rnatish balandligi	2000 m gacha
O‘tkazgich kesimi	2,5 mm² gacha

Ulanish sxemasi

Releni ishlab chiqaruvchi sxemasi va korpusdagi klemma belgilari asosida ulang. Quyida asl hujjatdagi sxema berilgan. Montaj va tekshiruvni elektr ta’minoti uzilgan holda malakali elektr mutaxassisi bajarishi kerak.

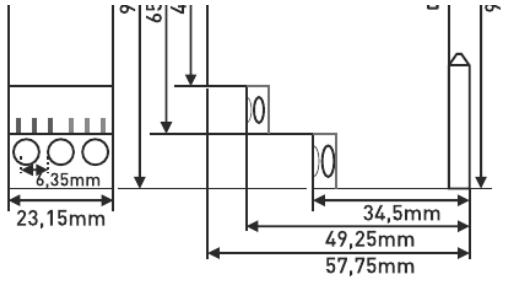


Technical Specifications

Operating Voltage (A1-A2)	: 100-240V AC 50/60Hz.
Operating Voltage (A2-A3)	: 12V AC/DC (A2(-), A3(+))
Operating Frequnecy	: 50/60 Hz.
Operating Power	: <6VA
Operating Temperature	: -20°C.....+55°C
Operating Time Interval	: 0.1sec.-99 min.(DRV-09D), 0.1hours-99day.(DRV-09)
Display	: 2x2 LED Display, 1x LED.
Connection Type	: Mounting on the din rail.
Weight	: <80gr.
Contact	: 5A 250V AC Resistive Load
Operating Altitude	: <2000m
Cable Diameter	: 2,5mm²

O‘lchamlar va vaqt diagrammasi

O‘lchamlar va vaqt diagrammasi asl yo‘riqnomadan olingan.



operator can reach easily.
-Mark the switch and circuit breaker as releasing connection for device.

Maintenance

Switch off the device and release from connections. Clean the trunk of device with a swab. Don't use any conductor or chemical

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Operation Charecteristic



Warnings

-Please use the device according to the manual.
-Don't use the device in wet.
-Include a switch and circuit breaker in the assembly.

Ogohlantirish va texnik xizmat

• Qurilmadan nam muhitda foydalanmang.

• Rele oldiga avtomatik o‘chirgich va qulay uzish moslamasini o‘rnating.

• Tozalashdan oldin elektr ta’minotini va simlarni uzing; korpusni kimyoviy vositalarsiz yumshoq mato bilan arting.

• Kontaktlarning ruxsat etilgan tokidan oshmang; ko‘rsatkichlarni qurilma yorlig‘i bilan solishtiring.

Ilova qilingan inglizcha yo‘riqnoma asosida tarjima qilindi. Sxema va chizmalar asl nusxadan olingan; tafovut bo‘lsa, qurilmaning o‘zidagi belgilar ustuvor.