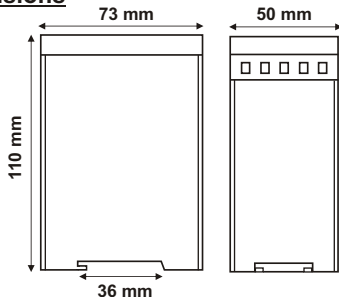


Technical Specifications

Power Supply	: 220 Vac \pm %20 (L, N), 50 / 60 Hz
Power Consumption	: < 1 VA
Protection Class	: IP 20
Operation Temperature	: -5°C...+55°C
Washing Time	: 30sec , 60sec , 90sec , 120sec , 180sec
Wait Time	: 3 sec. (Fixed)
Rinsing Time	: 0...30sec (Fixed)
Drain Time	: Fixed 6 sec.(time depends on the customer)
Yıkama Kontrol Çıkışı	: Thyristor
Durulama Kontrol Çıkışı	: Thyristor
Connection	: Vertical inside panel or DIN 35 Rail
Leds	: Green Led : Power Led Red : Washing Led Yellow : Rinsing Led

Dimensions

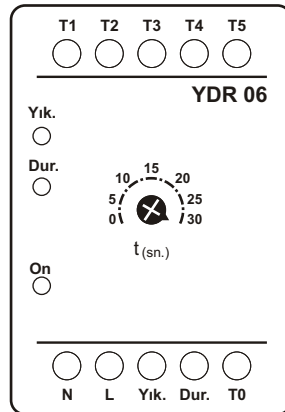


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WASHING AND RINSE RELAY

YDR 06



User Guide

General Specifications

When you give energy to the device , Power led is light. (green led) .To set the washing time short-circuit the T0 with the appropriate terminal (T1 , T2 ,T3 , T4 ,T5) . When the device energized washing led is light and washing relay output is 220V. After the washing time has elapsed, the washing led goes off.Washing relay output is off.After 3 second fixed waiting time the device start Rinsing.(Yellow led). Rinsing relay output is 220 V.

After Rinsing time Rinsing led goes off. Drain proses starts.

To start these all proses again , first cut the energy of The device and energized again.

Washing , Waiting and Rinsing Time

Washing time : T0 → T1 = 30sec.
T0 → T2 = 60sec.
T0 → T3 = 90sec..
T0 → T4 = 120sec..
T0 → T5 = 180sec.

Waiting Time : 3 sec.. (Fixed)

Rinsing Time : 0...30 sec. (Adjustable)

Drain Time : 6 sec.(Fixed. Time depends on the customer)

Note: You can not change washing and Rinsing time while device is working. First you have to cut energy of the device and energized again.

Connection Diagrams

