RFM 6X

Technical Data:

Supply Voltage : 220V-50Hz AC or 24V AC-DC

Operation Voltage (0,9-1,1) x Un **Operation Frequency** 50/60 Hz

:7A - 250V AC (NO+NC) **Relay Contact** : 0,1 sec - 100 hour (adjustable) : 0,1 sec - 100 hour (adjustable) On Time Range Off Time Range

Operation Temperature : -5......+55 °C

IP 20 **Protection Class**

Dimensions (mm) : 23x82x75 (SFR-6X)

30x60x90 (RFM-6X)

Net Weight : 95 gr. (SFR-6X)

100 gr (RFM-6X)

■ Adjustable on-time and off-time .

On-time adjust with 2 upper roller button.Off- time adjust with lower 2 roller button

■ Sensitivity adjust with x10 roller buttons.

■ Time range between 0,1 sec. - 100 hours.

Leds show On or off time working.

■ Single contacty out. (NO+NC)

Note: When making sensitivity adjustment (x10) roller button uses like division process. For example, to adjust 1 sec. for on-time x10 button must be show 1 and on-time roller button must be show 10s.





SFR-6X

Connection Diagram

16 (NC) : Normally Closed Contact (1) A1-A2: 220V AC 15 (COM): Common Contact (2) A3-A2: 24V AC or DC 18 (NO) : Normally Open Contact (3)

