

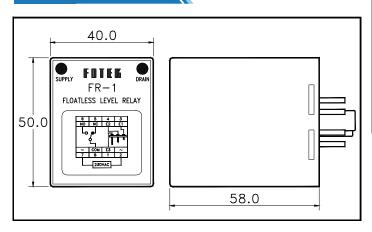


Туре	Standard	Long Distance	High Sensitivity	Two Wires
Model	FR-1	FR-1L	FR-1H	FR-2
Figure	FR. Dun FR. Dun FLAMING LEVIL RELAY	FR-1L DAM FROATESSEEVE HELAY	FR - 1H Then FOATLISS LINE BELY	FR-2 PARTER FOR THE PARTER FOR THE PARTER LEVEL RELEVANT
ON Resistance	< 30K Ω	< 4K Ω	< 70K Ω	< 30K Ω
OFF Resistance	> 60K Ω	> 15K Ω	> 300K ∩	> 60K Ω
Length of Cable	< 1000M	< 4000M	< 50M	< 800M
Weight < Appr. >	130g	130g	130g	145g

Specification

Power Supply	AC 110V or 230V or 380V ± 20%, 50/60Hz		
Electrode Voltage	14 VAC		
Current Consumption	3VA max.		
Output Method	Relay, 5A/250VAC		
Response Time	ON<80ms, OFF<160ms		
Insulation Resistance	100M Ω /500VDC		
Dielectric Strength	2.5KV/1min.		
Life of Relay	Mechanical $> 2X10^7$ Times Electrical $> 5X10^6$ Times		
Circumstance	-20° C~+60°C,35%~85%RH		

Dimension



Connection & Diagram

