

HY101RF Underfloor Heating Thermostat

HY101RF Underfloor Heating Thermostat Wireless

- Display accuracy: 0.5°C
- Insulating condition: Normal environment
- Probe sensor: NTC(10k)1%
- Running program: Set per 1 week as a cycle
- Contact capacity: 5A/250V(WW);16A/250V(WE)
- Output: Switch relay
- Working environment temperature: 0~70°C
- Installation: Wall mounted or on battery seat
- Range of temperature adjustment: 5~35°C
- Size(mm)□130*90*20



Detailed

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|---------------------------------|--|
| Model | HY101RF |
| Power | Receiver: 230Vac 50/60HZ Thermostat: USB power supply(TYPE-C) |
| Type | Tuya smart thermostat |
| Display Accuracy | 0.5°C |
| Programmable | 5+2/6+1/ 7 days |
| Contact Capacity | 5A/250V(WW);16A/250V(WE) |
| Limit temperature range | 1~70°C |
| Range of temperature adjustment | 5~35°C |
| Insulating condition | Normal environment |

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|--------------|-----------------------------|
| Probe sensor | NTC(10k)1% |
| Output | Switch relay |
| Installation | recessed type (in the wall) |
| Size(mm) | 130*90*20mm |
| Material | Anti-flammable PC +ABS |