











Thermal actuator and TRV Head		
Item No.	Picture	Description
HY368		Power:2*AA*1.5V alkaline batteries
		Maximum current:90mA
		Display accuracy:0.5°C
		Range of temperature display:0~70°C, Default range 5~35°C
		Probe sensor:NTC(10K)1%
		7 days programmable
		Child Lock/Open window detect function/ Frost protection
		M30*1.5/M28*1.5 Universal type head to body connection
		Zigbee communicate with gateway
Wireless gateway		Power: 110V~240VAC, 5V/1ADC
		Working voltage: 1.8V~3.3V
		Operating temperature: -10-55°C
		Working humidity: 10%-90%RH(non-condensing)
		Storage temperature: -20-60°C
		Storage humidity: 5%-90%RH(non-condensing)
		Work with HY368
6633 Green		Power: 230Vac, 24Vac
		Status: NO/NC
		Core: Chinese core or Vernet Core
		Running time:3-5mins
		Connection size: M30*1.5mm
		Ambient temperature: -5~60°C
		Cable length: 1m
		Protection: IP54
		Valve body size: DN15/DN20/DN25
6634 White		Power: 230Vac, 24Vac
		Status: NO/NC
		Core: Chinese core or Vernet Core
		Running time:3-5mins
		Connection size: M30*1.5mm
		Ambient temperature: -5~60°C
		Cable length: 1m
		Protection: IP54
		Valve body size: DN15/DN20/DN25
6651		Power: 230Vac, 24Vac
		Status: NO/NC
		Core: Chinese core or Vernet Core
		Running time:3-5mins
		Connection size: M30*1.5mm
		Ambient temperature: -5~60°C
		Cable length: 1m
		Protection: IP54
		Valve body size: DN15/DN20/DN25

6639		Power: 230Vac, 24Vac Status: NO/NC Core: Chinese core or Vernet Core Running time:3-5mins Connection size: M30*1.5mm Ambient temperature: -5~60℃ Cable length: 1m Protection: IP54 Valve body size: DN15/DN20/DN25
A		Thermsotatic radiator valve head Connection size: M30*1.5mm Ambient temperature: -5~60℃ Valve body size: DN15/DN20/DN25
B		Thermsotatic radiator valve head Connection size: M30*1.5mm Ambient temperature: -5~60℃ Valve body size: DN15/DN20/DN25
C		Thermsotatic radiator valve head Connection size: M30*1.5mm Ambient temperature: -5~60℃ Valve body size: DN15/DN20/DN25
D-003		Thermsotatic radiator valve head Connection size: M30*1.5mm Ambient temperature: -5~60℃ Valve body size: DN15/DN20/DN25

<p>HB-002</p>		<p>Thermostatic radiator valve head Connection size: M30*1.5mm Ambient temperature: -5~60°C Valve body size: DN15/DN20/DN25</p>
<p>Q-G</p>		<p>Thermostatic radiator valve head Connection size: M30*1.5mm Ambient temperature: -5~60°C Valve body size: DN15/DN20/DN25</p>
<p>N</p>		<p>Thermostatic radiator valve head Connection size: M30*1.5mm Ambient temperature: -5~60°C Valve body size: DN15/DN20/DN25</p>
<p>Q-002</p>		<p>Thermostatic radiator valve head Connection size: M30*1.5mm Ambient temperature: -5~60°C Valve body size: DN15/DN20/DN25</p>
<p>AD</p>		<p>Thermostatic radiator valve head Connection size: M30*1.5mm Ambient temperature: -5~60°C Valve body size: DN15/DN20/DN25</p>