

JWT 6011

Thermostat


 Certification
 CE

 IP rating
 IP20

Model	JWT 6011
Sensing element	Bimetallic
Order	2021.001
Shock load permissible	K1.5-3 (heated) AC 10 (4) A , K1.5-4 (plus cooling) AC 5 (4) A
Temperature adjustment range	+5 °C to +60 °C
Rated voltage	230/115/60/48/24V (AC)
Weight	105g
Size	71X71X33.5mm
Switching difference	Positive and negative 0.8K 1K

JSK0011F/JSK0011R

Automatic Temperature Controller


 Certification
 CE RoHS

 IP rating
 IP20

Model	JSK0011F	JSK0011R
Order	2021.008	2021.009
Temperature range	0-60 °C	
Status	JSK0011F normally open (blue) JSK0011R normally closed (red)	
Switching temperature tolerance	7K (± 4K)	
Sensing element	Bimetallic	
Maximum switching capacity	10A / AC 230V	
Electrical connection	2-pole 2.5mm, 0.8Nm	
Installation	35mm DIN rail mounting	
Terminal	UL94V0	
Size	60X33X43mm	
Operating / storage areas	-5 °C to +80 °C	

JSK0012

Double Temperature Controller


 Certification
 CE RoHS

 IP rating
 IP20

Model	JSK0012
Order	2021.010
Temperature range	0-60 °C
Switching temperature tolerance	7K (± 4K)
Sensing element	Bimetallic
Maximum switching capacity	10A / AC 230V
Electrical connection	4-pole 2.5mm, 0.8Nm
Installation	35mm DIN rail mounting
Terminal	UL94V0
Case Material	ABS
Weight	90g
Size	69X50X46mm
Operating / storage areas	-5 °C to +80 °C

JSK0013

Hygrostat


 Certification
 CE RoHS

 IP rating
 IP20

Model	JSK0013
Order	2021.011
Operating humidity	30-90% RH
Switch tolerance	4% RH (± 3%)
Allow air rate	15 m/s
Maximum switching capacity	3A / AC 230V
Electrical connection	3-pole 2.5mm, 0.8Nm
Installation	35mm DIN rail mounting
Terminals	UL94V0
Case Material	ABS
Size	67X50X38mm
Operating / storage areas	-20 °C to +80 °C