

TFT thermostat with touch screen

This control unit has the following control functions: TW (0/f2/0/f4/0/0/0/f8)

Contact details	FENIX Trading sro, Slezská 535/2, 790 01 Jeseník, CZ					
Model identification mark(s): Data	TFT thermostat					
Mark	Value	Unit	Detail			
Energy consumption			Type of heat output / room temperature control (select one)			
In the off state	<i>After</i>	ON	W	one level of heat output, without room temperature control	No	
In standby mode	<i>Psm</i>	0.65	W	two or more manual stages, without room temperature control	No	
In idle mode	<i>Pidle</i>	0.65	W mechanical	mechanical thermostat for room temperature control	No	
In standby mode when connected to the network	<i>Pnsm</i>	ON	W	electronic room temperature control	No	
Standby mode with display information or status		Yes		electronic room temperature control with daily program	No	
				electronic room temperature control with weekly program	Yes	
			Other control options (multiple options can be selected)			
			detection of the presence of people			No
			open window detection			Yes
			remote control			No
			adaptive controlled launch			Yes
			limitation of operating time			No
			black ball sensor			No
			self-learning function			No
			control accuracy			Yes

Instructions for dismantling, disposing of or recycling the product at the end of its life:



Products marked with this symbol must not be disposed of with normal household waste, but must be disposed of separately and recycled. Collection and recycling of products at the end of their life must be ensured in accordance with local regulations and ordinances.

In the Czech Republic, the manufacturer is involved in a collective product take-back system. After the end of its useful life, please return the product to the nearest product take-back point (collection yard).

TFT Wifi thermostat with touch screen

This control unit has the following control functions: TW (0/f2/f3/f4/0/0/0/f8)

Contact details	FENIX Trading sro, Slezská 535/2, 790 01 Jeseník, CZ			
Model identification mark(s): Data	Thermostat TFT Wifi Black / White			
	Mark	Value	Unit	Detail
Energy consumption				Type of heat output / room temperature control (select one)
In the off state	<i>After</i>	ON	W	one level of heat output, without room temperature control No
In standby mode	<i>Psm</i>	ON	W	two or more manual stages, without room temperature control No
In idle mode	<i>Pidle</i>	1.50	W mechanical	mechanical thermostat for room temperature control No
In standby mode when connected to the network	<i>Pnsm</i>	1.50	W	electronic room temperature control No
Standby mode with display information or status		Yes		electronic room temperature control with daily program No
				electronic room temperature control with weekly program Yes
				Other control options (multiple options can be selected)
				detection of the presence of people No
				open window detection Yes
				remote control Yes
				adaptive controlled launch Yes
				limitation of operating time No
				black ball sensor No
				self-learning function No
				control accuracy Yes

Instructions for dismantling, disposing of or recycling the product at the end of its life:



Products marked with this symbol must not be disposed of with normal household waste, but must be disposed of separately and recycled. Collection and recycling of products at the end of their life must be ensured in accordance with local regulations and ordinances.

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TFT Wifi-RF thermostat with touch screen

This control unit has the following control functions: TW (0/f2/f3/f4/0/0/0/f8)

Contact details	FENIX Trading sro, Slezská 535/2, 790 01 Jeseník, CZ					
Model identification mark(s): Data	Thermostat TFT Wifi-RF Black / White					
Mark	Value	Unit	Detail			
Energy consumption			Type of heat output / room temperature control (select one)			
In the off state	<i>After</i>	ON	W	one level of heat output, without room temperature control	No	
In standby mode	<i>Psm</i>	ON	W	two or more manual stages, without room temperature control	No	
In idle mode	<i>Pidle</i>	0.774	W mechanical	mechanical thermostat for room temperature control	No	
In standby mode when connected to the network	<i>Pnsm</i>	0.774	W	electronic room temperature control	No	
Standby mode with display information or status		Yes		electronic room temperature control with daily program	No	
				electronic room temperature control with weekly program	Yes	
			Other control options (multiple options can be selected)			
			detection of the presence of people			No
			open window detection			Yes
			remote control			Yes
			adaptive controlled triggering			Yes
			limitation of operating time			No
			black ball sensor			No
			self-learning function			No
			control accuracy			Yes

Instructions for dismantling, disposing of or recycling the product at the end of its life:



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Watts V22 thermostat

This control unit has the following control functions: **TW** (0/f2/0/f4/0/0/0/f8)

Contact details	FENIX Trading sro, Slezská 535/2, 790 01 Jeseník, CZ			
Model identification mark(s): Data	Watts V22			
	Mark	Value	Unit	Detail
Energy consumption				Type of heat output / room temperature control (select one)
In the off state	<i>After</i>	ON	W	one level of heat output, without room temperature control No
In standby mode	<i>Psm</i>	ON	W	two or more manual stages, without room temperature control No
In idle mode	<i>Pidle</i>	ON	W mechanical	mechanical thermostat for room temperature control No
In standby mode when connected to the network	<i>Pnsm</i>	ON	W	electronic room temperature control No
Standby mode with display information or status		Yes		electronic room temperature control with daily program No
				electronic room temperature control with weekly program Yes
				Other control options (multiple options can be selected)
				detection of the presence of people No
				open window detection Yes
				remote control No
				adaptive controlled triggering Yes
				limitation of operating time No
				black ball sensor No
				self-learning function No
				control accuracy Yes

Instructions for dismantling, disposing of or recycling the product at the end of its life:



Products marked with this symbol must not be disposed of with normal household waste, but must be disposed of separately and recycled. Collection and recycling of products at the end of their life must be ensured in accordance with local regulations and ordinances.

In the Czech Republic, the manufacturer is involved in a collective product take-back system. After the end of its useful life, please return the product to the nearest product take-back point (collection yard).

