

EU regulation 2024/1103

These controllers fulfill the following control functions: TW (0/0/0/4/5/0/0/8)

Information on separate associated controllers according to EU regulation 2024/1103

Contact details: EBERLE Controls GmbH, Klingenhofstraße 71, 90411 Nürnberg			
Model identifier(s): FIT 3 R, FIT 3 F, FIT 3 L, UTE 4800-R, UTE 4800-F			
Power consumption		Type	
Item	Symbol	Value	Unit
In off mode	P ₀	N/A	W
In standby mode	P _{sm}	0,25	W
In idle mode	P _{idle}	N/A	W
In network standby	P _{nsm}	N/A	W
Standby mode with display information or status: yes		Single stage heat output and no room temperature control	No
		Two or more manual stages, no room temperature control	No
		Mechanic thermostat room temperature control	No
		Electronic room temperature control	No
		Electronic room temperature control plus day timer	No
		Electronic room temperature control plus week timer	Yes
		Other control options	
		Presence detection	No
		Open window detection	No
		Distance control option	No
		Adaptive start control	Yes
		Working time limitation	Yes
		Black bulb sensor	No
		Self-learning functionality	No
		Control accuracy	Yes

EU regulation 2024/1103

Table 7: Control function codes

		Code of temperature control (TC)	Control functions							
			f1	f2	f3	f4	f5	f6	f7	f8
Type of temperature control	Single stage, no temperature control	NC								
	Two or more manual stages, no temperature control	TX								
	Mechanic thermostat room temperature control	TM								
	Electronic room temperature control	TE								
	Electronic room temperature control plus day timer	TD								
	Electronic room temperature control plus week timer	TW								
Control functions	Presence detection		1							
	Open window detection			2						
	Distance control option				3					
	Adaptative start control					4				
	Working time limitation						5			
	Black bulb sensor							6		
	Self-learning functionality								7	
	Control accuracy with CA < 2 Kelvin and CSD < 2 Kelvin									8