

Differential Thermostat

ETR/F-1447A



Parameter	Unit	Numerical	Dimensions (H/W/D)
Supply voltage	V	AC 230	86 x 52,5 x 58 mm
Supply voltage frequency	Hz	50/60	
Power consumption	W	3	
Maximum resistive load of the output relay at AC250 V	A	16,0	Application
Setting temperature range	°C	"HIGH": 0 ÷ +10 "LOW": 0 ÷ -15	Checking the ambient temperature with an external NTC type sensor and switching on the electric anti-icing system of the antennas only in the set temperature range.
ON/OFF Differential	°C	0,4	Housing
Weight	g	190,0	IP20
Ambient temperature	°C	-20 ÷ +50	Mounting
			DIN rail



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