

EUROHEATERS TIME SEQUENCE CONTROLLER SPECIFICATIONS

Model No.



EUROB-TMC SYSTEM

POWER INPUT	95VAC-240VAC
Output consumptions	24VDC/10W OR 110VAC-240VAC/100W OPTION
output way	Relay insulation drive
manual mode	yes
Injection signal input	24VDC、 110VAC-240VAC/100W or signal switch option
timing precision	10ms (0.01sec)
Time display range	0.1sec-999.9sec or 0.01sec-99.99sec
display time precision	100ms(0.1sec) or 10ms (0.01sec) option
setting time precision	100ms(0.1sec) or 10ms (0.01sec) option
timing zones	2 or 4 zones option
time sequence control mode	4 modes option
working temperature	0~50℃
static consumption	1.5W
WORKING HUMIDITY	10~80%RH
SIZE	4-24 ZONES
Cooling way	EXTERNAL REDIATOR & FAN
SPARE PARTS	a. 4mts input cable
	b. 4mts signal input cable
	c. 4mts output cable (solenoid valv) optional