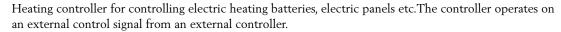
I- or 2-phase, 230/400 V







Technical data	ata		
Supply voltage	230 V AC, alternatively 400 V AC ± 15 %, 5060 Hz, 1-phase or 2-phase		
Ambient temperature	030 °C (non-condensing)		
Pulse period	6 / 60 / 120 s		
Dimensions	93 x 153 x 40 mm		
Mounting	Room		
Protection class	IP20		

Article	Description	Supply voltage	Load	Note
PULSER230X010	Electric heating controller for external 010 V DC control signal	230 V AC	Up to 16 A, min. 1 A. Max. output: 3.6 kW. Min. output: 230 W.	000
PULSER400X010	Electric heating controller for external 010 V DC control signal	400 V AC	Up to 16 A, min. 1 A. Max. output: 6.4 kW. Min. output: 400 W.	000

I-phase, 230 V and 24 V, LON communication



PULSER-HC-LON is a room controller based on LON technology. It has a triac output for control of electric heating and an extra output (cooling or heating) for 3-position or 24 V AC thermal actuators. The controller has a built-in sensor and a setpoint knob. An external sensor or setpoint device can also be used.



Technical data	nical data		
Supply voltage	1-phase, 230 V AC and 24 V AC		
Output (load)	10 A		
Setpoint	030 °C (the sensor determines the temperature range (Regi		
Setpoint adjustment	±3 °C		
Load (extra output)	24 V AC, 3-point or one on/off, 0.5 A		
Mounting	Room		
Protection class	IP20		

Article	Description	Note
PULSER-HC-LON	Room controller with LON communication, heating or cooling in sequence	

