

**SH325V**

**EnOcean® Fan Coil and Valve Controller/Actuator**

- EnOcean® technology Fan Coil and Valve Regulator
- EnOcean® managed peripherals:
  - window detectors (4x)
  - door sensors (4x)
  - thermostats (1x)
  - occupancy sensors (2x)
  - master
  - pushbutton (1x)
  - PTM modules (1x)
- Energy saving functionalities
- Up to 5x ‘Savings’ stages
- Dual 0-10V (Linear modulating) output OR  
 One 0-10V output and One digital input for motion sensors
- 5x Configurable Digital (ON/OFF) outputs
- Dual configurable heat/cool valve system
- Configurable PI control for optimal driving
- Commissioning, configuration, and supervision by Altecon IP gateway or standard ESP3 compliant EnOcean® interfaces
- Pushbutton for local commissioning/peripherals substitution
- UTE learn-in
- Integrated management with Altecon SH3x9 thermostats



**Options**

With interface for wired SH349 and SH369 Altecon thermostats

**Technical Features**

Communication Standard	EnOcean®		
Communication Interface #2 (optional)	RS485		
Power Supply	100Vac to 230Vac or 12Vcc		
0-10V outputs capability	Driving mode	Voltage range	Current range
	Source	0-10V	0-10mA
	Sink	1-10V	0-10mA
Digital Outputs Features	Solid state switches for alternate current (0.5A max.)		
EnOcean® EEP managed	F6-02-01, F6-04-01; F6-10-00, D5-00-01; A5-07-01, A5-07-02, A5-07-03, A5-08-01, A5-08-02, A5-08-03, A5-10-01, A5-10-02, A5-10-03, A5-10-04, A5-10-05, A5-10-06, A5-10-18, A5-10-19, A5-10-1A, A5-10-1F, A5-14-01, A5-14-02, A5-14-03, A5-14-04, A5-11-02		

Altecon reserves the right to modify without notice the features herein described with the aim to improve the product

