



## POWER SENSE SWITCH

Provides automatic on/off control of a fan from an appliance when current is detected, ie: clothes dryer, range hood booster fan. LED lights indicate when load is activated. 220-240V, single phase, 50Hz.

PART NO.	LOAD SENSE ON	LOAD SENSE OFF	MAX. FAN OUTPUT	ENCLOSURE SIZE (W X H X D) MM
VZ-ISNSE	2.0A to 15A	1.5A	5A	153 x 110 x 60
VZ-ISNSE-LC	0.5A to 2.0A	0.35A	5A	153 x 110 x 60



## RUN-ON TIMER

### DIRECT WIRED

220-240V, single-phase, 50Hz. Designed to permit the supply of electricity to motors so they can continue to operate for a predetermined time. Can be mounted within equipment or enclosure. Size: 32W x 13H x 17D

PART NO.	START DELAY	RUN-ON TIMER	AMPS	TO SUIT FAN SELECTED
VZ24C	Up to 150 sec	Up to 24min (1.5 min increments)	0.075 -1.25	Domestique, Silent Design, Silent, HCM, Stylvent, ProVent, Response, Ezifit Thru Wall, Ezifit In-Wall, Ezifit Thru Roof, Vogue/Ring Plate
VZ6	50 sec	6 min Fixed		
VZ12	50 sec	12 min Fixed		



## RUN-ON TIMER

### DIRECT WIRED SUPPLY WITH PLUG-IN OUTLET. SINGLE SWITCH INPUT

220-240V, single-phase, 50Hz. Fan with 3-pin plug and lead connects directly. Mains connection is wired directly into the terminals of the run-on timer; no need for 4-pin GPO.

PART NO.	RUN-ON TIME	MAX. AMPS	TO SUIT FAN SELECTED
VZ2-10TS	2-10 min	5.0	Domestique, Silent Design, Silent, HCM, Stylvent, ProVent, Response, Ezifit Thru Wall, Ezifit In-Wall, Ezifit Thru Roof, Vogue/Ring Plate



## RUN-ON TIMER

### 4-PIN PLUG SUPPLY WITH PLUG-IN OUTLET

220-240V, single-phase, 50Hz. Fan with 3-pin plug and lead connects directly. Fitted with 4-pin plug and 900mm lead for connection to 4-pin GPO. 6 minute fixed timer.

PART NO.	RUN-ON TIME	MAX. AMPS	TO SUIT FAN SELECTED
VZ6-4PL	6 min	5.0	Vogue/RingPlate, Ezifit Thru Wall, Ezifit Thru Roof, TD Silent, Response, ProVent



## SPEED CONTROLLER

### 3-PIN PLUG SUPPLY WITH PLUG-IN OUTLET

220-240V, single-phase, 50Hz. Fan with 3-pin plug and lead connects directly. Fitted with 3-pin plug and 900mm lead for connection to 3-pin GPO.

PART NO.	MAX. AMPS	TO SUIT FAN SELECTED
VA1.5-3PL	1.5	Vogue/RingPlate, Ezifit Thru Wall, Ezifit Thru Roof, TD Silent, Response, ProVent

## VARIABLE SPEED CONTROLLER



A stepless speed controller for single phase AC external rotor motors. A potentiometer may be used in lieu of input signals to provide manual control when in 0-10V control. Rated at 240V, 3 Amp, suitable for 50/60 Hz 600VA up to 55°C.

PART NO.	INPUT SIGNAL	DIMENSIONS (W X H X D) MM	AMPS	TO SUIT FAN SELECTED
AVA3.0	0-10V or 2-20mA is selected via an internal jumper.	110 x 40 x 50	3.0	When used to control a number of identical fans the sum of the full load amps of all the connected fans must not exceed 85% of the maximum rating of the controller. The fans must be wired in parallel.
AVA3.0-IP55		165 x 142 x 84		

## FAN CONTROL THERMOSTAT



220-240V, single-phase, 50/60 Hz. The Fan Control Thermostat has been developed to control the operation of a 240V fan, based on the setting made on the thermostat dial. It can be set to turn on a fan when the room temperature either goes higher or lower than the dial setting.

PART NO.	TEMP. RANGE	MAX. AMPS	TO SUIT FAN SELECTED
TFC6	5° - 30°C	6.0	Ideal for Heat Transfer Fan Kits. Suitable for most 240V fans.

## SPEED CONTROLLER/SWITCH



Wall mounted Fan Speed Controller with on/off switch. Provides infinite variation of fan speed from 100% down to approximately 30% of full speed. 240V, single phase, 50Hz.

PART NO.	MAX. AMPS	LED POWER LIGHT	TO SUIT FAN SELECTED
VA2.0	2.0	No	When used to control a number of identical fans the sum of the full load amps of all the connected fans must not exceed 85% of the maximum rating of the controller. The fans must be wired in parallel.
VA2.8	2.8	Yes	
VA5.0	5.0	No	
VA8.0	8.0	Yes	
VA2.0POT**	2.0	No	

\*\* The VA2.0POT unit is designed to be mounted within equipment or enclosures.

## 3-SPEED SWITCH



240V, single-phase, 50Hz. Wall mounted 3-speed switch that has been specifically designed for the Ezifit In-Wall Exhaust Fan to change between high, medium and low speed. Has an IP30 enclosure rating. A recess depth of 25mm is required for mounting.

PART NO.	TO SUIT FAN SELECTED
DSS1-16	Ezifit In-Wall models

## REVERSING SWITCH



240V, single-phase, 50Hz. Wall-mounted Reversing Switch with an IP30 enclosure rating. A recess depth of 25mm is required for mounting. Enables the Stylvent fans to operate in both supply and exhaust modes.

PART NO.	TO SUIT FAN SELECTED
SRS	Stylvent. HV-230AE and HV300AE only