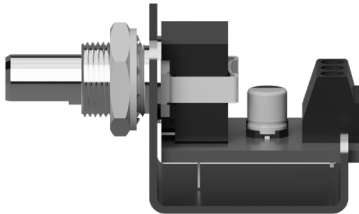


## EC-10VHL

### Speed Controller Kitchen Range Hood Liner

Product #: 498188



#### Wiring and connections

IN	Supply voltage (0-12 VDC)
C	Output voltage (o-Us)
⏏	Ground
Connections	16—30 AWG

#### Packaging

The EC-10VHL potentiometer is developed for a range hood liner that needs a stepless control signal. The supply voltage is within the range 10—12 VDC. The output voltage is adjusted steplessly from 0 to the supply voltage (Us) by a rotary knob (not included).

#### Features

- Infinitely variable control of the output voltage
- Stepless output voltage from 0 to Us by rotary knob
- 0 to 100% fan speed
- Standard single-gang box
- Low voltage signal
- Simple screw terminal wiring

#### Specifications

Supply (US)	max. 12 VDC/ 1 mA
Output	0-Us
Ambient conditions	Temperature: 0-50° C
Ambient conditions	Rel. humidity <95 % rH (non-condensing)

#### Area of Use

- Fantech HL Series of hood liners
- For Indoor use only
- RoHS Directive 2011/65/EU

#### Fixing and dimensions

Packaging	Width (mm)	Height (mm)	Net weight
Unit (1pc)	1.01" (26)	1.85" (47)	0,7 oz (20 g)

