

## T5

### 20/40/60 min push-button timer

Product #: 463915



The T5 is a low voltage remote timer switch that can be used to activate the H/ERV on its highest ventilation rate for 20, 40, or 60 minutes. It is designed to fit in a single-gang box and comes with screws to mount the control to it along with a Decora® plate. Ideal locations are bathrooms, kitchens, and laundry rooms.

#### Features

- Single push button control to simplify ventilation needs
- LED light corresponds with the pressed button
- Up to 5 T5 controls can be installed in parallel
- No battery to replace
- Limited 2 year warranty

#### Specifications

- External Dimensions: 4 1/8 in. (Length) x 1 5/16 in. (Width) x 5/8 in. (Depth) (104mm x 33mm x 16mm)
- Communication: Proprietary 2 wire interface
- Power: 12Vdc
- Connector: 2 wire screw terminal up to 18 AWG

#### Timer Modes

There are 3 possible timer modes: 20, 40, and 60 minutes. These 3 modes will activate the ventilation system and have it operate on maximum speed for the selected time. Pressing the PUSH button while there's a steady green light will cancel the timer.

#### 20 min/h

Pressing the PUSH button once activates the Fresh Air Appliance for 20 minutes. Once pressed, the green light will flash once, and will remain on for approximately 20 minutes.

#### 40 min/h

Quickly pressing the button twice activates the Fresh Air Appliance for 40 minutes. Once pressed, the green light will flash twice, and will remain on for approximately 40 minutes.

#### 60 min/h

Quickly pressing the button three times activates the Fresh Air Appliance for 60 minutes. Once pressed, the green light will flash three times, and will remain on for approximately 60 minutes.

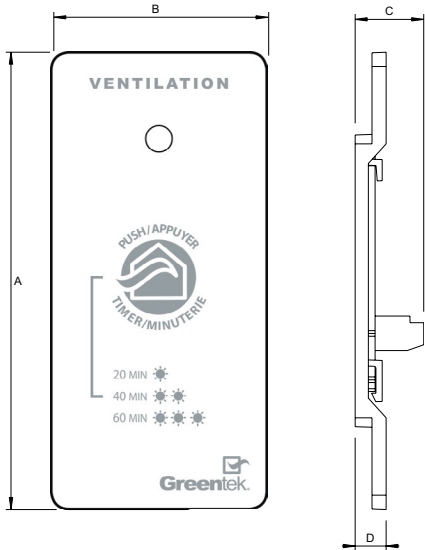
#### Plastics

WHITE CWL 9519, Smooth matte surface finish

#### Backplate

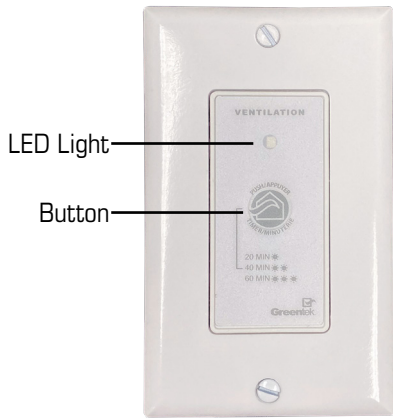
Can be mounted using screws on drywall and/or on electrical enclosure NEMA 5-15R (Residential 120Vac single enclosure)

**Dimensions**



Model	A		B		C		D	
	in	mm	in	mm	in	mm	in	mm
T5	4 1/8	104	1 5/16	33	5/8	16	9/32	7

**Icons**



**Contacts**

Submitted by: _____	Date: _____
Quantity: _____	Model: _____
Comments: _____	Project #: _____
Location: _____	
Architect: _____	
Engineer: _____	Contractor: _____

**Distributed by:**