



Various controls for ease bathroom ventilation

FD 60 EM - 10/20/30/60 min timer

The electronic push button timer switch for 10, 20, 30, and 60 minutes timed operation of an exhaust fan. It provides convenient timed control of bathroom fan exhaust in residential and light commercial applications.

The timer allows users to press and hold the top button to initiate override or press and hold two buttons to convert the 60-minute timer into other available time intervals.

The timer fits standard single gang box.

DHS 05 Humidity sensor and fan control

The sensor automatically detects excess humidity in a room and activates the ventilation fan to lessen the impact of condensation. Contemporary in design, the DHS05 is the ideal solution for controlling ventilation in areas of high humidity, dampness, or rooms prone to condensation and mildew such as bathrooms, home spas, basements, or laundry rooms.

FLD 60 Light/Fan switch

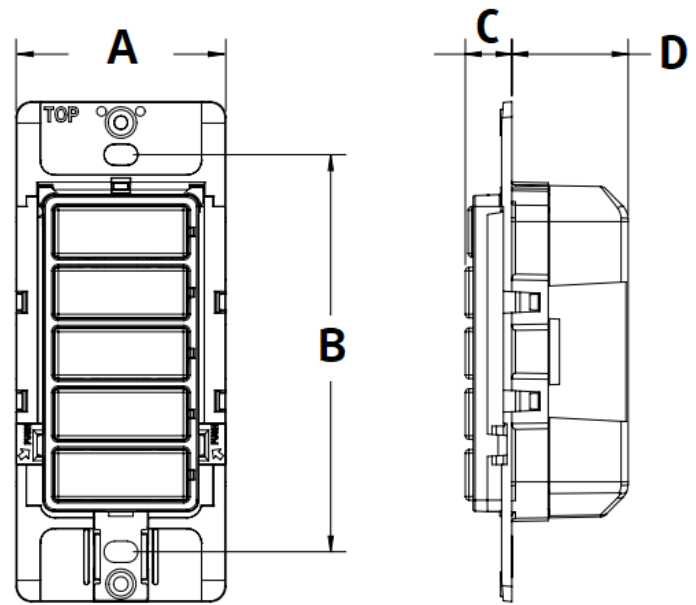
Designed as a replacement for the bathroom fan and light switch. By using a microprocessor to monitor and control fan operation, a precise amount of ventilation can be provided. Allows continuous operation of the fan for up to 60 minutes after the light switch is turned off.

[Find more details in our online catalogue](#)

Technical parameters

Dimensions and weights		
Weight	1	lb

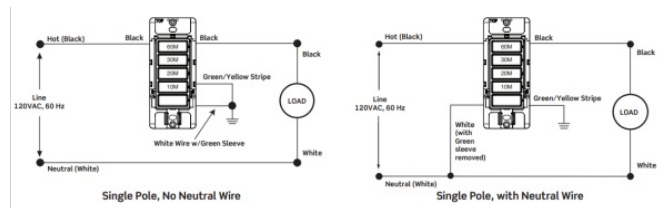
Dimensions



A	B	C	D
1.73 (44)	3.28 (83)	0.38 (9)	0.96 (24)

Dimensions are in inches (mm).

Wiring



Documents

411386-FD60EM IOM EN.pdf

WIRING_FD60EM_TIMER_PARALLEL.PDF

WIRING_FD60EM_TIMER_STANDARD.PDF