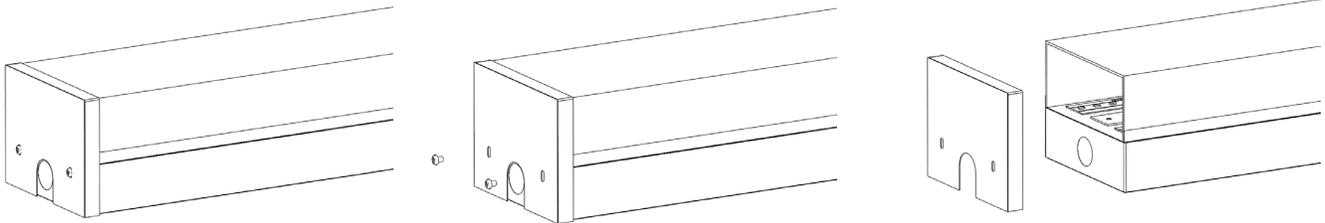


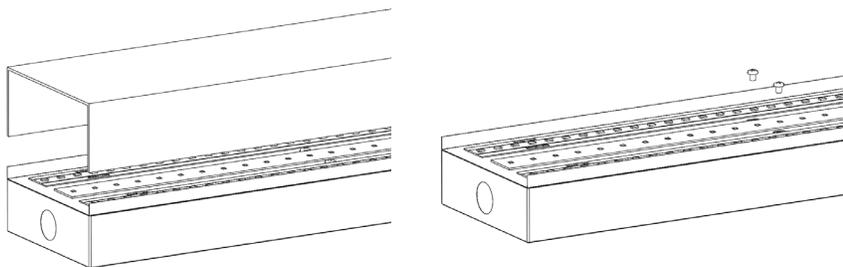
Stairview Installation Instructions

WARNING: Ensure that the power to the fixture's circuit is turned off before the installation.

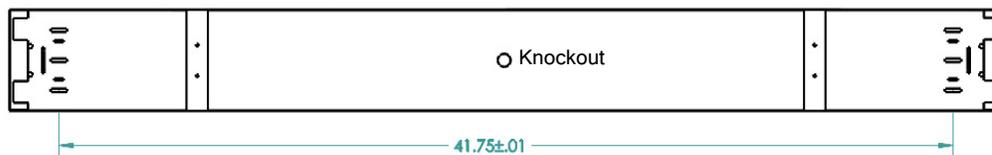
■ **Step 1:** Remove the screws from both ends of the fixture



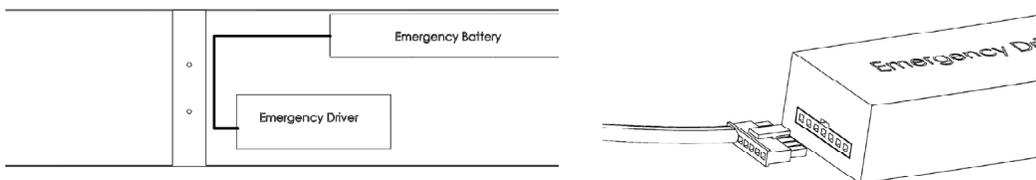
■ **Step 2:** Remove the screws fixing the aluminum frame to the component housing



■ **Step 3:** Fasten the fixture to the wall using drywall screws and washers through two holes into anchors (Mounting hole distance 41.75").



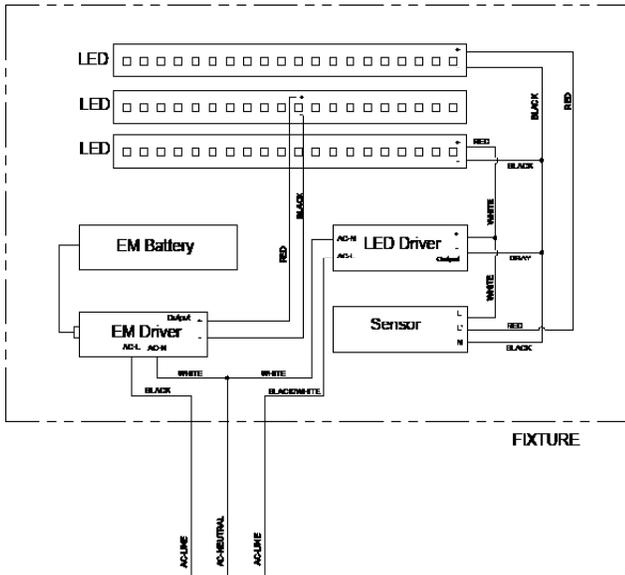
■ **Step 4:** Connect the plug from the emergency battery to the emergency driver
* Only for emergency back-up



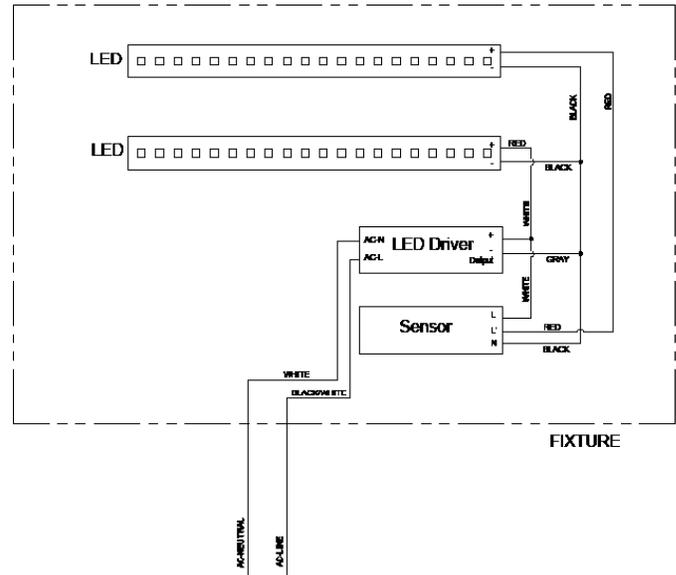
■ **Step 5:** Connect the white/black and black wire to the AC line, the white wire to the neutral. (With non-emergency back-up option, there is no black wire.)



■ WIRING DIAGRAM

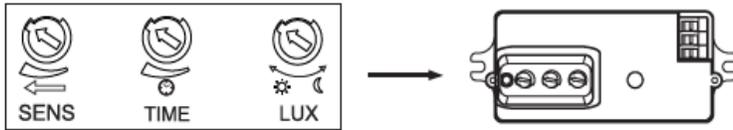


With Emergency Backup Wiring

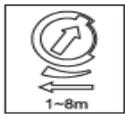


Without Emergency Backup Wiring

■ SENSOR GUIDE



Detection range



Detection range is the term used to describe the radii of the more or less circular detection zone produced on the ground after mounting the sensor light at a height of 2.5m, turn the detection control fully anticlockwise to select minimum detection range (approx. 1 m radii), and fully clockwise to select maximum detection range (approx. 8m radii).

Note: the above detection range is gained if the detected person is between 1.6m-1.7m tall with middle figure and moves at a speed of 1.0-1.5m/sec. if person's stature, figure and moving speed change, the detection distance will also change.

In different cases, the sensitivity of the lights has certain deviation.

Time Setting



The light can be set to stay ON for any period of time between approx. 10sec (dial turned fully anti-clockwise) and a maximum of 30min (dial turned fully clockwise). Any movement detected during the "on" time will reset the timer. The LED indicator will flash when adjusting the time setting dial. The number of flashes means the following:

1 flash = 10sec, 2 flashes= 1 min, 3 flashes= 2 min, 4 flashes= 5 min, 5 flashes=8 min, 6 flashes=10 min, 7 flashes=15 min, 8 flashes=20 min, 9 flashes=25 min, 10 flashes=30 min.

Note: after the light switches OFF, it takes approx. 4sec before it is able to start detecting movement again. The light will only switch on in response to movement once this period has elapsed.