

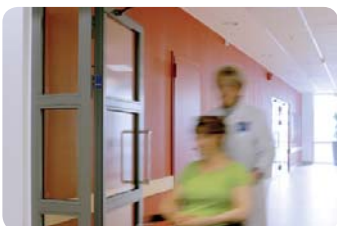


**Auvis**

Safety

## Boost Pedestrian Awareness of Automatic Swing Door Dangers

Sensitive accelerometer technology detects swing door movement and triggers an audio-visual signal warning pedestrians of door movement



- **Increase Door Danger Awareness**  
Alert pedestrians to full powered automatic swing door movement with this audio-visual warning device
- **Compliance with BS8300 Part M1/M2 (UK Customers)**  
“Visual & audio warnings are provided to warn people of automatic operation when both opening & shutting” i.e. during the swing door opening and closing cycle
- **Adjustable Audio/Visual Settings**  
Audio signal volume and tone adjustable, visual LED frequency programmable to suit all installation environments
- **Miniature in Size**  
Small and aesthetic design does not detract from door appearance

CE

[www.hotron.com](http://www.hotron.com)

**HOTRON**

# Auvis

Safety



## Technical Specification

Model	ST-AuVis-001 Swing Door Safety
Detection Method	Swing Door Acceleration Detection Warning Device
Power Supply	12-35V DC, 12-24V AC +/- 20%
Sensor Dimensions	44mm (W), 110mm (H), 13mm (D)
Sound Volume	Potentiometer regulated from 0-100%
Power Supply	12 to 24V AC or DC $\pm$ 10%
LED Frequency Program	1. OFF 2. 0.50s ON, 0.50s OFF – (blinking 1Hz) 3. 0.25s ON, 0.25s OFF – (blinking 2Hz) 4. 0.10s ON, 0.10s OFF – (blinking 5Hz) 5. 0.50s ON, 0.05s OFF – (blinking 10Hz) 6. 0.10s ON, 0.50s OFF – (one long flash and pause) 7. 0.05s ON, 0.50s OFF – (one short flash and pause) 8. 0.10s ON, 0.10s OFF, 0.10s ON, 0.50s OFF – (two long flashes and pause) 9. 0.05s ON, 0.10s OFF, 0.05s ON, 0.50s OFF – (two short flashes and pause) 10. 0.10s ON, 0.10s OFF, 0.10s ON, 0.10s OFF, 0.10s ON, 0.50s OFF – (three long flashes and pause) 11. 0.05s ON, 0.10s OFF, 0.05s ON, 0.10s OFF, 0.05s ON, 0.50s OFF – (three short flashes and pause)
Sound Frequency Program	Beeper can generate 3 tones L-low, M-medium, H-high 1.11 same as for LED (with M tone) 12. 0.40s H, 0.40 s L 13. 0.20s H, 0.20s L 14. 0.25s L, 0.25s M, 0.25s H, 0.25s M 15. 0.10s L, 0.10s M, 0.10s H, 0.10s M 16. 0.05s L, 0.05s M, 0.05s H, 0.05s M 17. 0.40s L, 0.20s M, 0.10s H, 0.20s M 18. 0.20s H, 0.20s L, 0.20s M, 0.20s L 19. 0.10s H, 0.10s L, 0.10s M, 0.10s L 20. 0.10s H, 0.10s L, 0.10s H, 0.10s M 21. 0.10s H, 0.15s L, 0.10s H, 0.15s M 22. 0.15s H, 0.10s L, 0.15s H, 0.10s M
Operating Temperature	-20°C to +55°C, (-4°F to 131°F)
Weight	56g (0.123 lbs)
Available Colours	Black: Product Code = ST-AuVis-001
Accessories Provided	Front Panel (Sticker) Mounting Screws Installation Instructions