

Addressable Overdoor Light c/w Sounder

Part No. QT606A



Overview

- An addressable overdoor light & sounder designed to increase call indication levels in large Quantec sites.
- Can be programmed to illuminate and sound when certain groups of call points are calling.
- Ideal for providing area indication or 'follow me' lights at the ends of corridors, etc
- Flash and sounder rates change/intensify to reflect the urgency of incoming calls.
- Adjustable volume control.
- Dual red and green LEDs and triangular diffuser make it highly visible from a distance.
- Mounts on a standard UK 25mm single gang flush or surface back box.
- Finished in tough, durable ABS plastic.



Controls

Connections

More Information

Technical Specifications

Power requirements Nominal 24V DC (from Quantec Controller/Network)

Quiescent current Less than 1.5mA.

Alarm current 40mA.

Dual ultra-bright red and green Alarm LEDs (Flash rate and colour sequence changes/intensifies to reflect Indicators

the urgency of the incoming call). Adjust volume; Disable sounder.

Onboard Sounder Yes. (Sound sequence changes and intensifies to reflect the urgency of the incoming call).



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R (Red); G (Green); Net +; Net -









Onboard Infrared Receiver No.

Product dimensions (mm) 86~W~x~86~H~x~48~D~mm. Mounts on a UK 25mm single gang back box.

Construction & finish IP Rating IP41. Weight 58g

Operating conditions/temperature -5° C to $+40^{\circ}$ C. Max. relative humidity 95% non-condensing.















