Product Name: Algo 1127 Visual Alerter
Manufacturer: -
Model Number: 1127

Please note the Algo 1127 Visual Alerter has been discontinued - a new model will be available to order in the near future.
Algo 1127 Visual Alerter - High Performance LED Visual Indicator for Telephone / Event Notification
The Algo 1127 Visual Alerter is an attractive high-performing light that provides visual indication of telephone in-use, ringing, message waiting, and ACD caller in queue.Algo 1127 Features

• Multi-functional telephone event indication (message waiting, in-use status, visual ringing, and more)
• Highly visible yet softly diffused light
• 18 high-intensity LEDs available in three different colors: red, blue, and green
• Supported telephones include: Avaya or heritage Nortel digital, IP Softphone 2050, Meridian Digital Centrex, and analog.
• Compatible with Algo 4100, 4102, 5006, and 4105 AuxBox modules and 8180 SIP Audio Alerter
• Four user-selectable flash patterns
• Easy installation and mounting

Available in three colours and featuring selectable flash patterns, the 1127 is perfect for office environments where it may sit on the desktop, mount to a wall or ceiling, or be located remotely. Constructed with 18 high-intensity LEDs, the 1127 provides a softly diffused light that is highly visible in all directions.Available Colours - Please Select Above

• Desktop Visual Indicator (red) - 1127PR
• Desktop Visual Indicator (blue) - 1127PB
• Desktop Visual Indicator (green) - 1127PG

Direct activation is by relay (dry contact) input or low voltage detection. Additional products may be required to provide compatible outputs driven by specific events in SIP, IP, analog, and Avaya or heritage Nortel environments.Typical Applications
Visual indication of being on a call (in-use)

• Headset users (Receptionists, Agents)
• Workers in cubicle environments
• Hands-free call-in-progress "on air" notification
• Notification to family for Telecommuters

Visual Ring Indication

• Noisy environments
• Moise-sensitive environments (Hospitals, Theaters, Churches)
• Line identification

Visual Message Waiting Indication

• Notification for on-premise mobile workers
• Telecommuters

ACD Caller in Queue Activity

• Visual indication of Caller-in-Queue

• Visual indication of time parameter exceeded while in queue

Technical Specification   Algo 1127 Visual Alerter
Product Overview

• High performance LED visual alerter light for visual event notification of telephone in-use, ringing, message waiting, ACD caller in queue, and dry contact events.

LED Output

• 18 high intensity low dispersion angle LEDs diffused

Plug & Play connectors

• 2.1 mm ID jack input for power, 24 Vdc 80 mA polarity independent 2.5 mm jack input for dry contact closure

Terminal connections

• Power, signal (dry contact or AUX SPKR from 1825 Duet Plus)

Maximum wire distance

• 1,000 feet (300 m) using 24 gauge wire for remote power

Dry contact detection

• 15 kOhms max, 1 mA 24 V resistive

Audio detection

• 3.3 Vrms 400-1200 Hz

Mounting

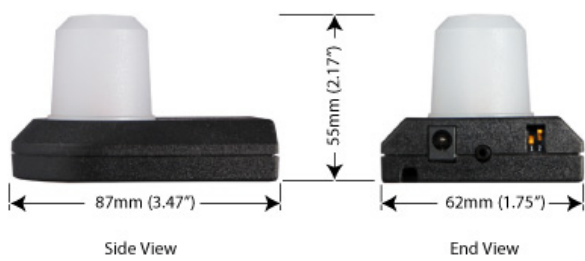• Adhesive hook & loop tape or screws (supplied)

Colour Options

• Desktop Visual Indicator (red) - 1127PR
• Desktop Visual Indicator (blue) - 1127PB
• Desktop Visual Indicator (green) - 1127PG

Supported Telephones

• SIP, Avaya Heritage Nortel digital, Meridian Digital Centrex, IP Softphone 2050, and analog.

Dimensions

Side View   End View

Please Enquire

Options available for Algo 1127 Visual Alerter :

1127 Colour
Desktop Visual Indicator (green) - 1127PG,   Desktop Visual Indicator (red) - 1127PR,   Desktop Visual Indicator (blue) - 1127PB.