

Overview of Visual Ring Indication

Visual ring indication of a telephone is important for the hearing impaired, for use in noisy locations, or for environments where audible ring volumes need to be lower to minimize disruptions. Typical applications requiring visual ring indication include recording studios, hospitals, nurseries, machine shops, nightclubs or facilities for the hearing impaired.

Algo offers two basic solutions for Visual Ring indication that are compatible with Nortel Digital, Meridian Digital Centrex, IP Softphone 2050, and Analog telephones: The Algo 1127P Visual Alerter and the Algo 1126P Strobe Light, both of which can be used interchangeably depending on the application.

The 1127P Desktop Visual Alerter provides a highly visible green, blue or red light that is noticeable from all directions, with one of four distinct light patterns as selected by the option switch. The 1127P can be located on the desktop, on a cubicle wall, on top of a computer monitor, or anywhere else deemed desirable.

For brighter wider area notification, the Algo 1126P Strobe Light can be used. This is a high-intensity light ideal for warehouses or call centers.

Nortel Digital, Meridian Digital Centrex, IP Softphone 2050, and Analog telephones

