

## Visual Ring Indicator for Auxiliary Ring Contacts

The Norstar KSU/BCM MSC auxiliary ring contacts can be programmed to activate on a station basis or on a trunk/line basis.

These contacts are usually the first choice for adding a ringer or visual ring indicator to a telephone system due to the ease of installation and programmability. For example, the contacts can be programmed to activate whenever a particular telephone or group of telephones ring.

Installing a ringer directly to the telephone may provide limitations on wiring distance, require specific ring volume settings, or be more costly. However, as there is only one set of contacts per system, once the contacts have been utilized for a particular function, it becomes necessary to install a visual ring indicator directly to a telephone, as described in other Application Notes.

### Requirements

- 1127P Desktop Visual Alerter or 1126P Strobe Light
- Pre-wire

### Note:

Note that up to fifty 1127P or 1126P Visual Alerters can safely be operated from the speaker output of a Duet Plus ringer - or the dry contact output of a 4105 Analog Auxbox. (Visual Alerters must be connected in parallel with the same polarity for all connections. Refer to Algo User Guides for additional information).

### Learn More

- Overview of Visual Ring Indication (See [www.algosolutions.com/pdf/AN-0514.pdf](http://www.algosolutions.com/pdf/AN-0514.pdf))

### For Norstar/BCM Auxiliary Ring Contacts

KSU/BCM



Aux Ring Dry Contact



1127P Desktop  
VisualAlerter