

Sentry PRODUCTS, INC.

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SCS™
SENTRY
COMMUNICATION
SYSTEMS

SCAN®

SCS 30/60 - SINGLE ZONE ADDRESSABLE RECEIVER

During the initial development of the SCS System, the basic concept was to provide a Receiver MUX that was capable of handling an additional 19 receivers for a single address. This arrangement was established in order to cover long hallways, large areas, and various situations where a single zone would be appropriate.

Such large single zones, requiring more detailed locations within the zone, could be augmented by the use of strobe lights. This concept is still viable and one that should not be forgotten during review of various applications of the SCS Systems.

However, recent developments indicated it was necessary to provide a Single Zone Addressable Receiver that would provide for multiple Single Zone Facilities and, at the same time, make available a product that is less expensive than the basic Receiver MUX.

It is believed that the application of the Single Zone Addressable Receiver should appreciably reduce the cost in facilities where a considerable number of small zones are necessary in order to adequately represent the location of needed assistance.

This particular concept has been advanced and in some cases has considerably reduced the overall cost. Your representative will be happy to discuss, in general, the use of the Single Zone Addressable Receiver versus the MUX receiver.

In addition, the MUX 100 is always available to establish larger zone situations using less expensive receivers and strobe annunciation should that be necessary.

If there are any questions concerning this, please do not hesitate to contact your representative.

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