

Enhanced REDSCAN RLS-3060L



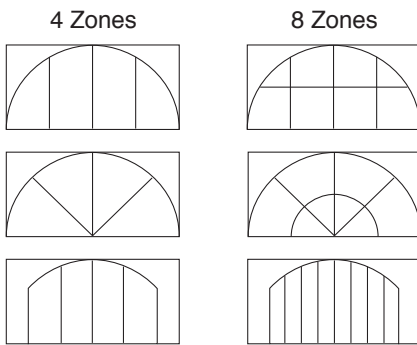
With a combination of a new product firmware and a new set-up software version, the REDSCAN RLS-3060 series is evolving and bringing more value to the users.

The RLS-3060 firmware ver. 8 and REDSCAN Manager ver. 8.0 enable together to extend the feature range and setting options for the RLS-3060L model.

Newly added features

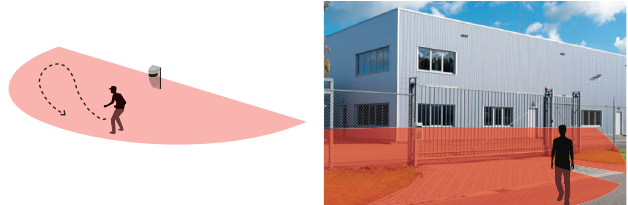
Up to 8 detection zones and selectable

4 independently adjustable detection areas on analog connection. 4 or 8 independently adjustable detection areas on IP connection. The shape of the detection area can be customized to match the lay-out of the site.



Indoor / Outdoor Loitering detection mode

This mode can pick up suspicious loitering behavior, by monitoring if a person is staying longer than the preset time in the detection area.

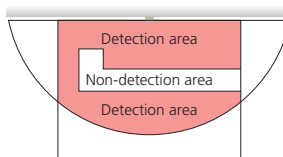
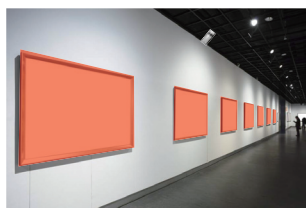
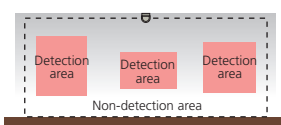


Changeable Dry-contact Alarm Output type, N.O. to N.C.

Relay alarm outputs (B2, B1, A1 and A2) can be switched from N.O. type to N.C. type which suits better a number of security applications.

Area masking / Allocation function (Either 1 pattern can be set.)

Users can easily mask areas or define precise detection areas using the new REDSCAN area masking feature.



The new area allocation functionality enable users to create a number of independent detection areas.