

SIGNAL TOWER

RLS Mount Light Series

The world's first smart, programmable, multi-color PoE enabled LED signal tower

With five LED modules, the RLS Mount Light Series signal tower can vividly depict areas detected by the **REDSCAN LiDAR detectors**. Moreover, it can establish up to five distinct detection zones, offering clear visualization of intrusion areas.



Available Models:

RLS-DMOUNTLIGHT: Direct mount multi-color PoE LED signal tower

RLS-DTMOUNTLIGHT: Desktop mount multi-color PoE LED signal tower

Product Benefits

Visualize Detection Areas

Featuring a wide range of color & sound combinations to suit any application needs. With 5 LED modules that can visualize areas detected by REDSCAN LiDAR sensors & create up to 5 detection areas for intrusion visualization.

Power over Ethernet (PoE)

Allows both data and power to be transmitted over a single Ethernet cable, simplifying installation and reducing costs by eliminating the need for separate power lines.

Versatile Programming Options

Programming is flexible with options for both Ethernet and USB connections. You can configure multiple devices simultaneously over the network or use the USB port for local programming.

Smart Mode Customization

In smart mode, users can select from up to 21 colors and 11 alarm tones to create distinct visual and auditory indications. This replaces the need for multiple signal towers and streamlines inventory and supply chains.

Remote Mirroring Function

Managers can receive status updates remotely, allowing for effective monitoring and management of operations.

