LOCKNETICS® by SCHLAGE

800 Series Remote and Local Monitoring Stations

804

804 Remote Monitoring Station

The 804 remote monitoring station can be used for up to four zones, providing remote monitoring of delay status and activation. Interfaces with electromagnetic locks with magnetic bond sensor (MBS) option. The unit includes: alarm annunciator, a mute button and a tri-color LED indicator for each of the four stations.

The assembly will fit a standard double gang electrical box and is supplied with a double gang steel switch box, five (5) plug-in interconnection cable assemblies and a box mountable 120VAC power transformer.

804 Specifications:
Operating Power: 24 VAC (transformer included)
Decibel Rating: 80 dB @ 2 ft.

Double Gang Unit
Length: $4^{9}/_{16}$"
Width: $^{3}/_{4}$"
Height: $4^{1}/_{2}$"
Finish: Stainless Steel

800L1

800L2

800L3

800A

800 Series Local Monitoring Station

The 800 Series local monitoring stations can provide remote monitoring for a single zone with up to 3 LED indicators.

880L1	One (1) LED indicator – red, green and amber
800L2	Two (2) LED indicators – red, green and amber
800L3	Three (3) LED indicators – red, green and amber
800A	Audible sounder

800 Specifications:
Operating Power: 12/24VDC
LED Operating Power: 6-28 VDC
LED Current Draw: 30mA ea.
Audible Input: 10-28 VDC
Audible Current Draw: 3-14mA
Decibel Rating: 80dB @ 2ft.

Single Gang Unit
Length: $2^{3}/_{4}$"
Width: $1^{1}/_{2}$"
Height: $4^{1}/_{2}$"
Finish: Stainless Steel

801-TE

801-TE

801

801 Series Local & Remote Monitoring Stations

The 801-TE fulfills a code requirement stating that a local signal assures users that a delayed egress system is functional. The unit includes an audible and visual indication of lock status and delay activation. Provides an iButton reader for legal release and reset of the system by using an iButton. Interfaces with electromagnetic locks with magnetic bond sensor (MBS) option. Unit mounts in a standard double gang electrical box.

The 801-KS fulfills a code requirement stating that a local signal assures users that a delayed egress system is functional. The unit includes an audible and visual indication of lock status and delay activation. Provides a SPDT momentary x SPDT maintained contact arrangement keyswitch for legal release and reset of the system, which interfaces with a standard $1^{1}/_{4}$" mortise cylinder with standard straight cam. Interfaces with electromagnetic locks with magnetic bond sensor (MBS) option. Unit mounts in a standard double gang electrical box.

The 801 unit includes an audible and visual indication of lock status and delay activation. Interfaces with electromagnetic locks with magnetic bond sensor (MBS) option. Unit mounts in a standard single gang electrical box.

801 Specifications:
Operating Power: 12/24 VDC
LED Operation Power: 6-28 VDC.
LED Current Draw: 30mA ea.
Audible Input: 10-28VDC
Audible Current Draw: 3-14mA
Decibel Rating: 80dB @ 2ft.
Keyswitch Contacts: 5A/250VAC

Double Gang Unit
Length: $4^{9}/_{16}$"
Width: $1^{15}/_{16}$"
Height: $4^{1}/_{2}$"
Finish: Stainless Steel