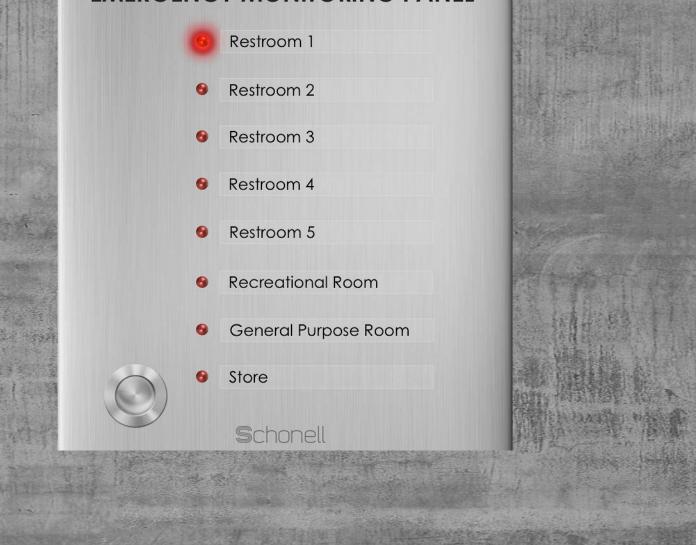


Schonell Pte Ltd www.schonell.com.sg Sales@schonell.com.sg





The Schonell Alerte is an innovative, fully integrated hardwired wireless emergency call system for small to medium setup. When an emergency occurs, a simple press of the emergency button triggers an alarm on the Emergency Monitoring Panel, and help will be on the way.

The labeled LED indicators provide at-a-glance information on the emergency location.

Our system can be used for various applications, such as residential homes, medical wards, elderly homes, community toilets, government organizations, or kindergarten classrooms.

# **Technical Data**

# Schonell

# Model: Emergency Alerte Control Panel

8 Channel LED light Indication with Alarm Buzzer, supports up to 8 emergency buttons per panel Labeled indicators provide at-a-glance information during emergency Press button to mute alarm Water and Weather Resistant

Dimensions: 130x120x35mm Material: Aluminium and stainless steel button Electrical Supply: DC12V2A Power Consumption: 2.5W Recommended operating temperature range: 0 to 40° Relative humidity: up to 95% non-condensing Buzzer Alarm Output: Approx. 90dB Comes with Power Adaptor Continuous or pulse-tone buzzer alarm output

#### Model: Alerte Button

IP55 button, press for emergency, insert key to release

Dimensions: 86x86x32mm (Flushed) Material: Aluminium and Polycarbonate (Fireproof) Electrical Supply: DC12V1.25A Recommended Operating Temperature Range: -25 to 55°

# Model: Alerte Push Button (Heavy Duty)

IP55 button, push for emergency, turn to release, heavy duty

Dimensions: 66x66x50mm (Button height: 32mm), 78x72x65mm (Button height: 32mm) Material: ABS plastic (White/ Yellow) Electrical Supply: AC660V 10A Recommended Operating Temperature Range: -25 to 55°

# Model: Alerte Pull Cord

IP55 pull cord, push for emergency, turn to release

Dimensions: 86x86x32mm (Flushed) Material: Aluminium and Polycarbonate (Fireproof) Electrical Supply: AC660V 10A Recommended Operating Temperature Range: -25 to 55°

#### Model: Alerte Alarm

IP55 Individual LED Light overdoor Indication with alarm buzzer

Dimensions: 86x86x32mm (Flushed) Material: Aluminum and Polycarbonate (Fireproof) Electrical Supply: DC12V2A Power Consumption: 2W Recommended operating temperature range: 0 to 40° Relative humidity: up to 95% non-condensing LED crystal Emitting Color: Red Luminous Efficiency: 90-110 lm/W Beam Angle: 120° Buzzer Alarm output: Approx. 90dB Continuous or pulse-tone Alarm











