



## ■ ST-299R BREAK GLASS

- CASE : ABS Engineering plastic
- Cable Entry : 20mm conduit entries are provided on top and back of the surface fixing box.
- Finishing : RED
- IP Rating : IP54 with weather resistance gasket. With NO/NC features
- DIMENSION : L88 X W88 X H55 mm



## ■ ST-299G BREAK GLASS

- CASE : ABS Engineering plastic
- Cable Entry : 20mm conduit entries are provided on top and back of the surface fixing box.
- Finishing : GREEN
- IP Rating : IP54 with weather resistance gasket. With NO/NC features
- DIMENSION : L88 X W88 X H55 mm



## ■ K-006 FIRE BELL 12 Vdc 80 mA 95 dB

- 6 inch diameter steel shells for long term reliability .
- RFI and EMF suppression prevents noise
- problems to the fire alarm control panel .
- Polarized or DC supervision .
- Low Current requirements .
- Standard 4 inch square electrical box mounting .

The motor used on the Bell operates at a very low current 80 mA to maximize the number of bells per circuit. A common mounting plate on both the 6 inch diameter bells facilitates interchanging bell sizes. A solid cast aluminum base completely houses the bell mechanism.



## ■ K-007 FIRE BELL 24 Vdc 30 mA 95 dB

- 6 inch diameter steel shells for long term reliability .
- RFI and EMF suppression prevents noise
- problems to the fire alarm control panel .
- Polarized or DC supervision .
- Low Current requirements .
- Standard 4 inch square electrical box mounting .

The motor used on the Bell operates at a very low current 30 mA to maximize the number of bells per circuit. A common mounting plate on both the 6 inch diameter bells facilitates interchanging bell sizes. A solid cast aluminum base completely houses the bell mechanism.

