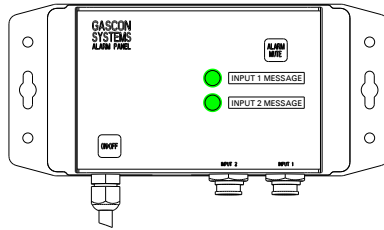# Gascon Systems G8850 Alarm Panel

Alarm Panel - LED operation
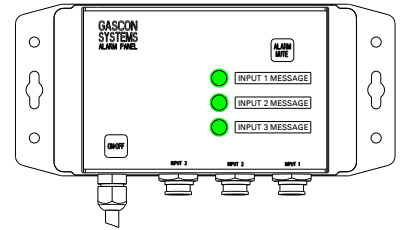
SINGLE INPUT MODEL
NO ALARM SIGNAL
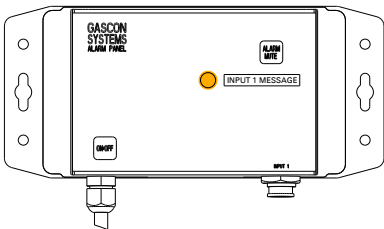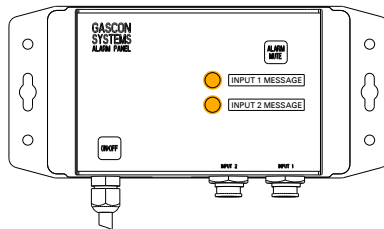
TWIN INPUT MODEL
NO ALARM SIGNALS

TRIPLE INPUT MODEL
NO ALARM SIGNALS

SINGLE INPUT MODEL
ALARM SIGNAL
(INDEPENDENT MODE)

TWIN INPUT MODEL
ALARM SIGNALS
(INDEPENDENT MODE)

TRIPLE INPUT MODEL
ALARM SIGNALS
(INDEPENDENT MODE)

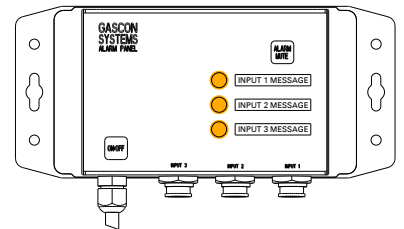### SINGLE INPUT MODEL
ALARM SIGNAL
(DEPENDENT MODE)

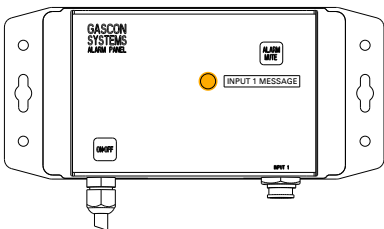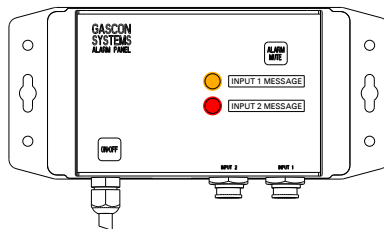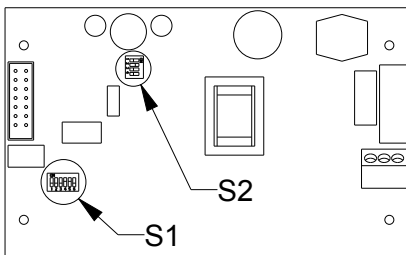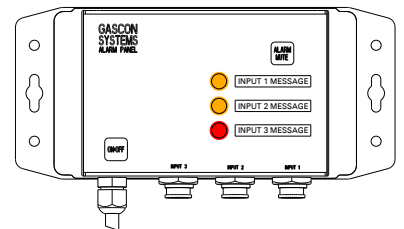### TWIN INPUT MODEL
ALARM SIGNALS
(DEPENDENT MODE)

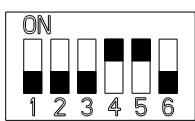### TRIPLE INPUT MODEL
ALARM SIGNALS
(DEPENDENT MODE)

S2

S1

Alarm Panel Configuration Settings
(dis-connect power before adjusting settings)

6 way DIP switch (S1) settings (ON /OFF)
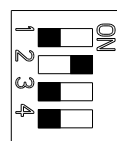 1 - Input 2 (Enabled / Disabled)
  2 - Input 3 (Enabled / Disabled)
  3 - Input 1 (Normally Closed / Normally Opened)
  4 - Input 2 (Normally Closed / Normally Opened)
  5 - Input 3 (Normally Closed / Normally Opened)
  6 - Spare

4 way DIP switch (S2) settings (ON / OFF)
  1 - Input Mode (Independent / Dependent)
  2 - Output (Normally Closed / Normally Opened)
  3 - Audible Alarm Reset (Reset after 4 hours / Never reset)
  4 - Audible Alarm (Enabled / Disabled)

6 way DIP
switch S1

4 way DIP
switch S2