

Excela Electronic Switch Programming Flowchart

BASIC COMMANDS

PROCESS DISPLAY



Display to Scroll: MAX xxxx, MIN xxxx, TRIPS xxxx

While scrolling, pressing the right arrow will clear MAX/MIN/TRIPS values

Display to Scroll Setpoints: RISE xxxx, FALL xxxx



*

SET
UNITS

PSI
BAR/mBAR
KPa/MPa
Kg/cm²
"wC

°F
°C



SW

RISE

POS
NEG

Skip if range only POS

**

8888

FALL

POS
NEG

Skip if range only POS

**

8888



SAVE
CHNG

NO

CHANGES
DISCARDED

YES

SAVING
CHANGES



ADVANCED COMMANDS

*

LED
FLIP

RED
GREEN

*

PASSWD
ENBL

ON

ENTER
NEW PWORD

**

8888

CONFIRM
NEW PWORD

PWORD
CONFIRMED

OFF

DISCARD
NEW PWORD

*

OFST

POS
NEG

**

8888

*

SPAN

POS
NEG

**

8888

*

LCH1

ON
OFF

*

PLUG
PORT

OFF

1MIN

1HR

24HR

**

8888

*

FILTER

OFF^[1]

1/4 s^[1]

1/2 s

1 s

2 s

*

TRIP
DELAY

ON

8888

**

8888

OFF

SAVE
CHNG

NO

CHANGES
DISCARDED

YES

SAVING
CHANGES



* Denotes shortcut to Save Changes when both buttons are pressed

** Set each blinking digit by pressing

*** Set to RED for rise alarm points
Set to GREEN for fall alarm points
Refer to LED flip function on page 4

NOTE: If entries are out of range, "ERR" message will flash on screen.
Press to resume.

[1] OFF and 1/4 Sec. settings not available on temperature models