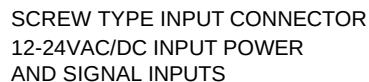


## Ver. 7 Rel. 02/09/2012

EUROPEAN  
SERIES



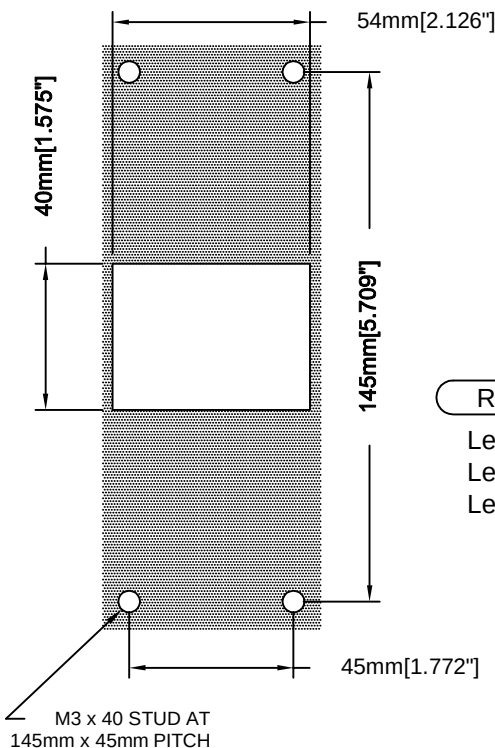
NOTE:

1. If a special voltage is required, please consult factory.
2. A supply of 12-24VAC/DC positive or negative is also required.

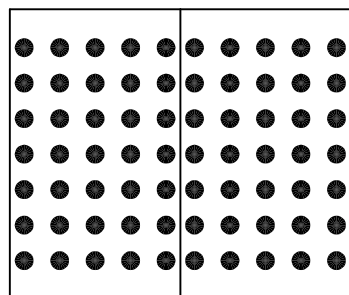
\*3. This is not a stand alone unit.

Must be used in conjunction with a Micro Comm interface.

## PANEL PREPARATION



CUTOUT TOLERANCE: +.50mm  
- 0.0



### 30mm [1"] CHARACTERS

## RENEWAL PARTS

Lens: 104-5574 RED  
 Lens: 104-6106 GRAY  
 Lens: 104-9106 BLUE

## DOT MATRIX

Dot Matrix LED Digital Indicator for floor position display, as well as car direction, if desired. Any alphanumeric or custom character can be displayed in either single digit with arrow or double digit floor designations.

Typical Applications:

- Car-OP Panel
- Transom-car or Hall

### Features:

- Low cost design
- Self contained unit
- Latched input
- Scrolling & roll over
- Hall lantern option
- Passing chime output
- Self Testing
- Message inputs
- Error detection and correction feature

TO ORDER - SPECIFY EV210 - X X X X X

COLOR:

"R" = RED  
"A" = AMBER  
"G" = GREEN  
"B" = BLUE  
"W" = WHITE  
"M" = MIXED

LENS:

"R" = RED  
"G" = GRAY  
"B" = BLUE  
"X" = NO LENS

SIGNAL FORMAT:

"1" = SINGLE LINE/FLOOR  
 "2" = BINARY  
 "4" = GRAY CODE  
 "6" = SPECIAL  
 "X" = NO SELECTION

NUMBER OF INPUTS:

"1" = 8 INPUTS  
 "2" = 15 INPUTS  
 "M" = MICRO COMM 3 WIRE INPUT\*  
 "P" = MICRO COMM INPUT W/ PASSING CHIME\*  
 "S" = BOTH DIRECT & MICRO COMM INPUT

SIGNAL VOLTAGE:

"A" = POSITIVE 6-20VDC, 6-24VAC  
 "B" = POSITIVE 24-48VDC, 24-48VAC  
 "C" = 120VAC  
 "D" = POSITIVE 125VDC  
 "E" = NEGATIVE 6-20VDC  
 "F" = NEGATIVE 24-48VDC  
 "G" = NEGATIVE 125VDC  
 "X" = IF MICRO COMM