

Versa Panel

Enquiry Form

Your Details

Name

Company

Telephone

Email

Enclosure Mild Steel Stainless

Project

Project Name

Installation

Tag No.

Supply Voltage

User Requirement

Enter a description of your application, or attach a separate document.

Versa Panel

Lamps ⁽¹⁾

LAMP	DESCRIPTION	PB	LAMP	COLOUR				
				BL	RD	GN	YW	WH
<i>EXAMPLE</i>	<i>COMPRESSOR RUNNING</i>		X			X		
A1								
A2								
A3								
A4								
B1								
B2								
B3								
B4								
C1								
C2								
C3								
C4								
ADDITIONAL								
D1								
D2								
D3								
D4								

Switches ⁽²⁾

SWITCH	DESCRIPTION	No. POS	KEY ⁽³⁾	POSITIONS ⁽⁴⁾		
				LEFT	CENTRE	RIGHT
<i>EXAMPLE</i>	<i>COMPRESSOR</i>	2	X	OFF		RUN
A1						
A2						
A3						
A4						
ADDITIONAL						
B1						
B2						
B3						
B4						

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Inputs ⁽⁵⁾

IP	DESCRIPTION	NO	NC
<i>EXAMPLE</i>	<i>COMPRESSOR FAULT (OPENS ON FAULT)</i>		X
01			
02			
03			
04			
05			
06			
07			
08			
09			
10			
11			
12			
13			
14			
15			
16			
EXTENSION OPTION			
17			
18			
19			
20			
21			
22			
23			
24			

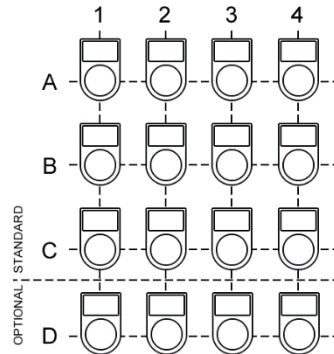
Outputs ⁽⁶⁾

OP	DESCRIPTION	WHETTING VOLTAGE		
		NONE	24VDC	SUPPLY
<i>EXAMPLE</i>	<i>COMPRESSOR START</i>	X		
01				
02				
03				
04				
05				
06				
07				
08				
09				
10				
EXTENSION OPTION				
11				
12				
13				
14				
15				
16				

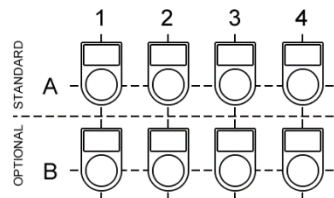
Versa Panel

Notes

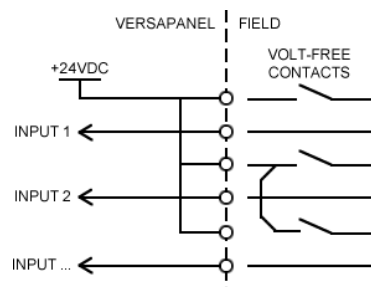
- Lamp matrix is as follows and may be lamps only, pushbuttons only or illuminated pushbutton:



- Switches are arranged as follows:



- Key switches: key is removable in all positions unless requested otherwise.
- Switch positions: either 2 or 3. Two-position switches are left-right only.
- Inputs are all 24VDC via volt-free contacts whetted by internal 24VDC supply. Inputs may be consumed by switch or pushbutton inputs. A 2-position switch will consume 1 input, a 3-position switch will consume 2 inputs and a pushbutton 1 input. The whetting voltage for remote inputs can be wired individually or looped in the field, i.e:



- Not all outputs are individual volt-free contacts; some have common terminals. Outputs may be consumed by a requirement to drive a pilot lamp (e.g. if flashing is required). The output arrangement is as follows:

