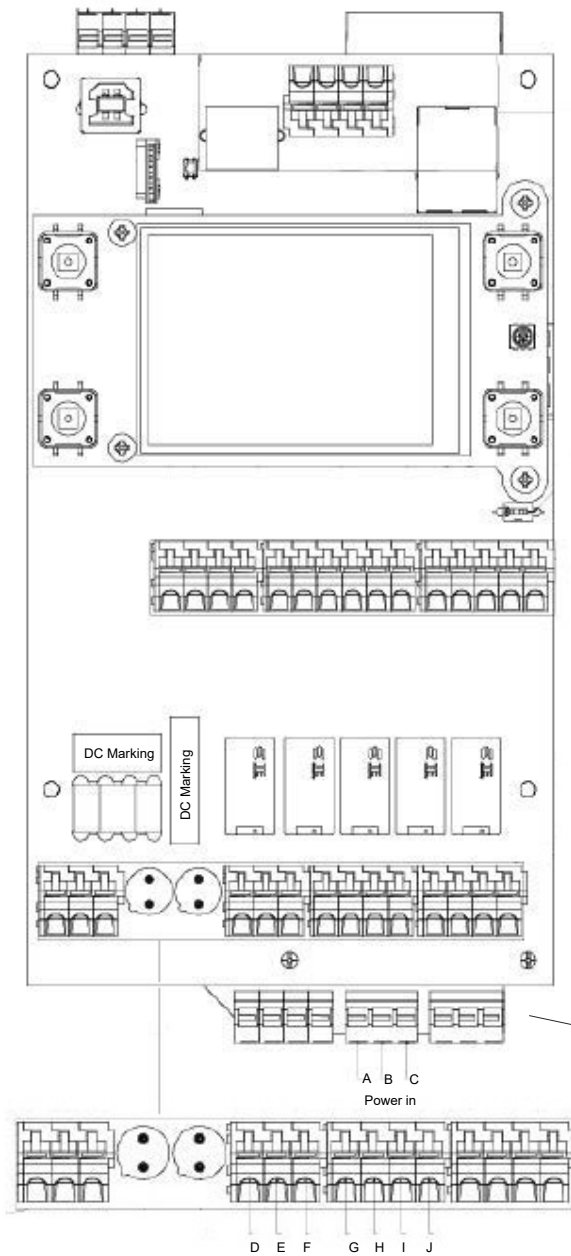
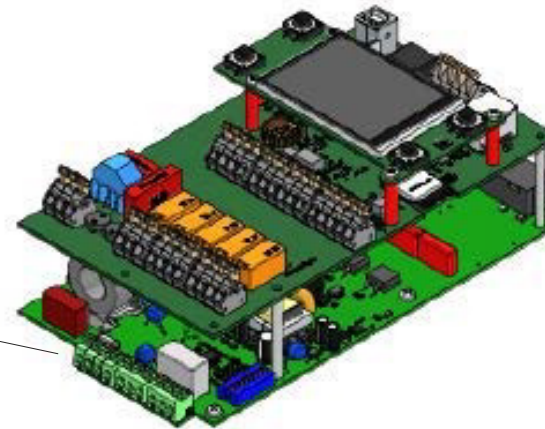




| Letter | Description            | Cable        |
|--------|------------------------|--------------|
| A      | [N] 230VAC Power in    | Blue         |
| B      | [L] 230VAC Power in    | Brown        |
| C      | [PE] Ground            | Green/yellow |
| D      | [N] 230VAC dump valve  | 2            |
| E      | [PE] Ground dump valve | Green/Yellow |
| F      | [L] 230VAC dump valve  | 1            |
| G      | Warning contact        | -            |
| H      | Warning contact        | -            |
| I      | Alarm contact          | -            |
| J      | Alarm contact          | -            |



#### NOTES

1. Please note that the power must be connected onto the bottom pcb as shown. If the power is connected to the red switch instead the the unit will not operate correctly, and any damage via this will void the warranty.



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DETAILS SUBJECT TO CHANGE

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Revisions  
A: New drawing



Title: Tucana UV Disinfection Unit - VSL Range  
Electrical Schematic

|             |          |             |            |
|-------------|----------|-------------|------------|
| Drawing No. | J865/011 | Rev:        | A          |
| Drawn by:   | MF       | Date:       | 30/07/2026 |
| Checked by: | VB       | Projection: | Scale:     |
|             |          | Units:      | mm         |
|             |          | Scale:      | NTS        |
|             |          | Sheet:      | 1 of 1     |