



### PV5E30B2

|                                       |   |                     |
|---------------------------------------|---|---------------------|
| Product                               | Crane Pendant Station   |                     |
| Type                                  | 5 Hole  |                     |
| Contact                               | 1NC   |                     |
| Current                               | <b>I<sub>e</sub></b>  | 4A (250V AC)        |
| Usage Category                        | AC15  |                     |
| Mechanical Life                       | <b>Min Qty</b>  | 1000000             |
| Electrical Life                       | <b>Min Qty</b>  | 100000              |
| Operating Frequency                   | <b>On-Off/Hour</b>  | Mech. 900 Elec. 900 |
| Insulation Voltage                    | <b>U<sub>i</sub></b>  | 300 V               |
| Impulse Withstand Voltage             | <b>U<sub>imp</sub></b>  | 2,5 kV              |
| Dielectric Strength (Body-Contact)    | 2.500V AC   |                     |
| Dielectric Strength (Contact-Contact) | 1.500V AC   |                     |
| Isolation Resistance                  | 10 MΩ (500 V DC)  |                     |
| Operating Temperature                 | -15 / + 80 °C   |                     |
| Pollution Degree                      | 3   |                     |
| Protection Degree                     | IP65  |                     |
| Contact Material                      | AgNi  |                     |
| Cable Section                         | 1.5-2.5 mm <sup>2</sup>   |                     |
| Screw Torque                          | 1.5Nm   |                     |
| Short Circuit Breaking Capacity       | <b>I<sub>cs</sub></b>   | 1kA                 |
| Serial                                | PV Series   |                     |
| Speed                                 | Single Speed  |                     |
| 1.Hole                                | Emergency Stop  |                     |
| Specifications                        | Aesthetic look and ergonomic usage with assistance of ABS reinforced material |                     |
|                                       | Mechanical interlock  |                     |
|                                       | Single and double speed   |                     |
| Standards / Certificates              | TS EN 60947-5-1 UL 508 VDE 0660   |                     |

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