- Latching double pole changeover
- $\varnothing 24 \mathrm{~mm}$ diameter operating button
- Selection of button colours
- Solder lug terminals


General Specifications

| Panel cut-out | $: 12 \mathrm{~mm} \mathrm{dia}$. |  |
| :--- | :--- | :--- |
| Actuator diameter | $: 24 \mathrm{~mm}$ |  |
| Travel | $: 2.3 \mathrm{~mm}$ |  |
| O perating temperature | $:-20^{\circ} \mathrm{C}-+70^{\circ} \mathrm{C}$ |  |
| Panel thickness | $: 8 \mathrm{~mm}$ max. |  |
| Switch terminals | $:$ | Solder lug |

## Electrical Specifications

| Electrical function | $:$ Double pole changeover |
| :--- | :--- |
| Maximum rating | $: 2 \mathrm{~A}, 250 \mathrm{~V} \mathrm{AC}$ |
| Contact resistance | $: 10$ milliO hms max |
| Electrical life | $: 10,000$ cycles at full load |



| Description | Part No |
| :--- | :--- |
| Black plunger | N 46 A |
| Red plunger | N 46 B |
| Yellow plunger | N 46 D |
| Green plunger | N 46 E |
| Blue plunger | N 46 F |

Options available

- 40 mm head version
- Metal head version
- Custom printing on plunger please contact APEM components


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