

DA421

Proximity request to exit slim-line button
With green hand symbol

The switch is activated by placing you hand or finger close to the green hand symbol on the switch plate. Output is provided by a set of single pole change over relay contacts. Typical uses include automatic door operation, where minimum contact with objects is desired or required to reduce the risk of contamination.

| Switching contact | |
|--|--|
| Relay channels | One |
| Contact configuration | Single pole change over |
| Voltage | Maximum 30V |
| Current | Maximum 1A |
| Connection type | PCB terminal block (2.5mm ²) |
| Input | |
| Voltage | 10.5 to 14V DC |
| Power consumption | < 35mA |
| Connection type | PCB terminal block (2.5mm ²) |
| Environmental | |
| Operating temperature | -10°C to +40°C |
| Storage temperature | -20°C to +50°C |
| Operating relative humidity | Maximum 95% non-condensing |
| Dimensions* | |
| Width | 35mm |
| Height | 85mm |
| Depth | 20mm |
| Weight | < 0.05Kg |
| Enclosure material | Plastic |
| Finish | White |
| Other | |
| Estimated operations before failure (MTBF) | 50,000 hours |
| CE Approved | Yes |

*(+/- 2mm)