



DFM[®] Piezo Exit Buttons

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Piezo button WEL2451/2450 is also uniquely designed and developed by DFM using Piezoelectric Effect technology. The switch can be activated by a finger touch without any physical movement, while a dual-colour LED or internal buzzer is used to indicate the switch action.



Features

- Designed and developed using Piezoelectric Effect Technology
- Finger touch activated switch with no moving parts
- Fully water proof IP67 – can be used outdoors
- Compact design - can be easily fitted into a surface mounting electrical box
- Dual-colour LED illumination used in WEL2451 and WES2451 - high visibility and clear action indication
- An internal buzzer used in WEL2450 and WES2450 will sound when the button is pressed - clear action indication
- Two isolated relay outputs NO and NC - can be used to drive strikes or magnet/electric locks directly
- Output timer selectable: momentary or 10s – flexible and easy to select
- Flying leads - no corrosion and easy to wire
- Stainless steel or plastic plate to match any wall colour
- Custom wording welcome – ready for any applications

Specifications

- Input voltage: 12VDC
- Current: 10mA standby; 50mA activation
- Output: isolated NO and NC; 1A 30VDC/125VAC
Output timer: 2 or 10s
- Dimensions: W70 x H115 x D23mm standard size
W30 x H75 X D23mm architrave size

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