## Ceiling Switches

$1: 2$


| PRODUCT RANGE |  |
| :---: | :---: |
| Surface mount (with mounting block) |  |
| 6AX One way SP | 3191 WHI |
| 6AX Two way SP | 3192 WHI |
| 6A Two way SP pull to make or pull to break (red cord) | 3190RC WHI |
| Surface mount (without mounting block) |  |
| 6AX Two way SP | 3131 WHI |
| 16AX One way SP | 3151 WHI |
| Separate mounting blocks |  |
| For 6/16A switches | 2051 WHI |
| For 6/16A switches with pilot lamp | 2056 WHI |
| Flush mount |  |
| 50A One way DP with pilot lamp | 3164 WHI |

## Description

A range of 6 and 16 amp ceiling switch options plus a 50 amp DP flush mounted ceiling switch.

## Features

- Mounting blocks have an earth terminal rivetted into their bases
- 3190RC WHI has a retractive (momentary) switch action and can be wired as either pull to make or pull to break
- 3190RC WHI has a red pull cord
- Ceiling switch cords are 1.5 m minimum length, except 3190RC WHI which is 2 m
- 3164 WHI is fitted with mechanical OFF indicator
- 3164 has a full 3 mm contact gap when off
- 3164 may be surface mounted


## Standards and approvals

3164 WHI fully complies with the 16th Edition Wiring Regulations (BS 7671) with respect to safety isolation for maintenance purpose. Conforms to BS 3679: 1989

3190 WHI, 3191 WHI, 3192 WHI, 3131 WHI, 2051 WHI, 2056 WHI, conform to BS EN 60669-1: 1996

3151 WHI conforms to BS EN 60669-1: 2000

## Ceiling Switches

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Box types

| Switch | Box type <br> Surface mounted <br> to BS 5733 | Flush steel <br> to BS 4662 | Surface metal <br> to BS 5733 |
| :--- | :--- | :--- | :--- |
| 3164 | 2140 WHI | 866 ZIC | 2211 ALM |
|  | 2180 WHI | $877 \mathrm{ZIC*}^{*}$ | 2213 ALM |
|  | $2031 \mathrm{WHI}^{*}$ |  |  |

*For extra wiring space.
3131 WHI and 3151 WHI are suitable for installation in small circular conduit boxes to BS 4568: Part 2: 1970

## Installation

MK ceiling accessories are safe for use in all normal lighting applications. Do not mount them where they may be subjected to excessive moisture or dampness.

## Wiring

Products must be installed in accordance with current IEE regulations. (BS 7671)

