



CEILING ACCESSORIES

RANGE INTRODUCTION

MK Electric offers a comprehensive range of white ceiling accessories for all requirements. Included in the range are enhanced 'safety' lampholders.

Unlike most other 'safety' lampholders, when the lamp is removed Shockguard Plus automatically shields the contact by means of a specially designed shutter and it remains that way until a lamp is replaced.

Therefore when no lamp is in place contact pins are totally isolated, eliminating danger of electrocution.

FEATURES & BENEFITS

EASE OF INSTALLATION

Pendant sets incorporate a heat resistant lampholder, ceiling rose with a transparent base and clear terminal markings for ease of identification. Terminals are grouped in line with neutral, loop-in and earth terminals.

SAFETY

Shockguard Plus has a specially designed shutter that automatically shields the lamp contacts, therefore eliminating the danger of electrocution.

RELIABILITY

All products are 100% tested before delivery for confidence, so a 'fit and forget' installation can be achieved. Fully compliant with the relevant British Standards BS 7895 for bayonet lampholders with enhanced safety and BS EN 61184.

DURABILITY

Manufactured from the highest quality materials to give a high gloss finish, which is both scratch and colour fade resistant.

Ceiling Accessories

mkelectric.co.uk



Ceiling Switches

6 AMP
SURFACE

WITHOUT
MOUNTING BLOCKS
FLUSH

50A
FLUSH

Mounting Blocks and Cords



K3191WHI
6A SP ONE-WAY
1.5M WHITE CORD WITH
WHITE ACORN
K3191D1WHI
6A SP ONE-WAY
2M WHITE CORD
AND 1X GRAPHITE BANGLE
K3192WHI
6A SP TWO-WAY
1.5M WHITE CORD
AND WHITE ACORN
K3192D1WHI
6A SP TWO-WAY
2M WHITE CORD
AND 1X GRAPHITE BANGLE

Supplied with mounting blocks.
Earth terminal is riveted in base of
mounting blocks.
BANGLE DIAMETER
50mm
These switches do not have to be
derated when used with fluorescent or
inductive loads.
FIXING CENTRES
50.8mm
BS EN 60669-1:1999

3190RCWHI
6A SP TWO WAY
2M RED CORD WITH RED ACORN
PULL TO MAKE OR PULL TO
BREAK (MOMENTARY SWITCH
ACTION)
3190RCD1WHI
6A SP TWO-WAY
3M RED CORD
AND 2X RED BANGLE
Supplied with mounting blocks.
BANGLE DIAMETER
50mm
BS EN 60669-1:1999

K3131WHI
6A SP TWO-WAY
3151WHI
16A DP ONE-WAY
Mounting blocks are not supplied. Use
K2051WHI or K2056WHI.
Suitable for installation in small circular
conduit boxes to BS EN 61386-1:2008
See page 354.
Ceiling switch cords are 1.5m minimum
length.
These switches do not have to be
derated when used with fluorescent or
inductive loads.
FIXING CENTRES
50.8mm
BS EN 60669-1:1999

3164WHI
50A DP ONE-WAY
WITH NEON
1.5M WHITE
8329SSWHID1T9
2M WHITE CORD WITH JOINT
UNION AND GRAPHITE BANGLE

MOUNTING BOXES
Surface Moulded
2140WHI, 2180WHI
2031WHI (extra wiring space)
Flush Steel
877ZIC (for full load applications)
Surface Metal
2211ALM, 2213ALM
Fitted with a mechanical 'OFF' indicator.
The switch fully complies with the
requirements within BS 7671 IET Wiring
Regulations with respect to safety
isolation for maintenance purposes
and provides a full 3mm contact gap
when 'OFF'.
DIMENSIONS
86 x 86mm
BANGLE DIAMETER
50mm
FIXING CENTRES
60.3mm
BS EN 60669-1:1999

K2051WHI
MOUNTING BLOCK
FOR 6A OR 16A
SWITCHES
K2056WHI
MOUNTING BLOCK
WITH NEON
FOR 6A OR 16A
SWITCHES
8329SSWHIT9
1.5M WHITE CEILING
SWITCH CORD COMPLETE
WITH ACORN AND ONE PIECE
JOINT UNION
9420SST9
2M RED CEILING SWITCH
CORD COMPLETE WITH TWO
RED ACORNS AND ONE PIECE
JOINT UNION
9420SSD1
3M RED CEILING SWITCH CORD
COMPLETE WITH 2 X RED
BANGLES AND JOINT UNION

K2051WHI and **K2056WHI**
Earth terminal riveted in base.
DIAMETER
76mm not including Neon Lens
FIXING CENTRES
50.8mm
BS EN 60669-1:1999