Metalclad Plus™

MK ®
by Honeywell

Switches

10 AMP
WITH WIDE
ROCKERS
SURFACE

DP Switches

20 AMP
SURFACE

32 AMP AND
50 AMP
SURFACE

Triple Pole

32 AMP AND
10 AMP
SURFACE

Euro Data Frontplates

K3781ALM

K3782ALM

K5212ALM

K5232ALM

K3012WHI

K5240ALM

K5230ALM

K5116ALM

K2857ALM

K4858WHI

K181ALM

K182ALM

K184ALM

K3781ALM 5
1 GANG SP
TWO WAY
WITH WIDE ROCKER

K3782ALM 5
2 GANG SP
TWO WAY
WITH WIDE ROCKERS

These switches do NOT have to be derated when used with fluorescent or inductive loads.

An earth terminal is fitted in each box.

DIMENSIONS:
86 x 86 x 47mm

TERMINAL CAPACITY:
1 x 6mm² (max)

KNOCKOUTS:
6 x 20mm.
Two in one side and one in each of other three sides, one in base.

Spare Boxes with and without knockouts are available.

All boxes have a base knockout.

BS EN 60669-1: 1999

K5212ALM 5
DP SWITCH

K5232ALM 5
DP SWITCH
WITH NEON

K5242ALM 5
DP SWITCH
WITH FLEX OUTLET
AND NEON

K3012WHI 10
DP SWITCH
WITHOUT BOX

Earth terminal fitted in base of box.
DIMENSIONS:
86 x 86 x 47mm
TERMINAL CAPACITY:
1 x 6mm² (max)
KNOCKOUTS:
6 x 20mm.
Two in one side and one in each of other three sides, one in base.
Spare Boxes with and without knockouts are available.

All boxes have a base knockout.

BS EN 60669-1: 1999

DP Switches are not recommended for switching large banks of PCs

ALL UNITS ARE SUPPLIED WITH BACKBOXES (EXCEPT WHI AND D5 PRODUCTS)

K5240ALM 1
32A DP SWITCH
WITH NEON

K5230ALM 1
50A DP SWITCH
WITH NEON

Earth terminal fitted in base of box.

DIMENSIONS:
K5240: 86 x 86 x 65mm
K5230: 147 x 86 x 65mm

TERMINAL CAPACITY:
K5240: 1 x 10mm² (max)
K5230: 1 x 10mm² (max)

KNOCKOUTS:
K5240: 6 x 20mm. Two in one side and one in each of other three sides, one in base.
K5230: 4 x 20mm, 4 x 25mm

SPARE BOX:
K5240: K8901ALM
K5230: K8902ALM

All boxes have a base knockout.

BS EN 60669-1: 1999

K5116ALM 1
32A THREE POLE AND N SWITCH
WITH NEON AND
EARTH TERMINAL

K2857ALM 1
10A THREE POLE FAN ISOLATOR
WITH SWITCHLOCK
AND PADLOCK

K2859ALM 1
10A THREE POLE FAN ISOLATOR
WITHOUT SWITCHLOCK

K4858 10
SWITCHLOCK
FOR FAN ISOLATOR

K5116 : 440V max.
AC22, 12kW (16HP) & 415V, 3 phase 32A continuous duty.
Making capacity is 2000A peak
Lockable 'ON' or 'OFF' with MK padlock no K2000
K2857: For local isolation of fans with or without timers for repair or routine.
TERMINAL CAPACITY:
K5116: 1 x 16mm² Conductor
K2857: 1 x 6mm² Conductor
DIMENSIONS: 5116: 147 x 86 x 65
K2857: 86 x 86 x 47
KNOCKOUTS:
K5116: 4 x 20mm², 4 x 25mm²
K2857: 6 x 20mm²
SPARE BOXES: K25116: K8902ALM
K2857: K899ALM, K829ALM

BS EN 60947-3: 1999

K181ALM 10
1 GANG EURO FRONTPLATE
ONE MODULE
APERTURE SIZE 25 X 50MM

K182ALM 5
1 GANG EURO FRONTPLATE
TWO MODULE
APERTURE SIZE 50 X 50MM

K184ALM 5
2 GANG EURO FRONTPLATE
FOUR MODULE
APERTURE SIZE 100 X 50MM

MOUNTING BOXES:
Mounting Box is not supplied with frontplate

Suitable for flush boxes to BS 4662: 2006 and surface boxes to BS 5733: 2010
Refer to appropriate module for minimum box depth.

FIXING CENTRES:
1G: 60.3mm
2G: 120.6mm

STANDARDS
BS 5733: 2010 where applicable

Note: No grid required, modules just clip into place.