Socket Outlets

RCD PROTECTED
13 AMP
SURFACE



K6102ALM



K6302ALM



K6211ALM



K6231ALM

ROUND PIN
SURFACE



K2871ALM



K2873ALM

NON STANDARD
13 AMP
SURFACE



K1247ALM



K1247D6ALM



K1248ALM



K1248D6ALM

13 AMP
SURFACE



K848ALM



K850ALM

ROUND PIN
SURFACE



K841ALM



K842ALM



K843ALM

K6102ALM 1
1 GANG
10mA ACTIVE CIRCUIT

K6302ALM 1
1 GANG
30mA ACTIVE CIRCUIT

K6305ALM 1
1 GANG
30mA PASSIVE CIRCUIT

K6211ALM 1
2 GANG
10mA ACTIVE CIRCUIT

K6231ALM 1
2 GANG
30mA ACTIVE CIRCUIT

K6233ALM 1
2 GANG
30mA PASSIVE CIRCUIT

It is important to ensure that the correct control circuit, active or passive, is selected for each application. See page 292 for definition.

Only suitable for supply voltage of 240V a.c., 50Hz.

DIMENSIONS: 86 x 147 x 54mm

KNOCKOUTS: 8 x 20mm.
Three in top side, two in bottom side, one in base and one in each end.

SPARE BOX
K897ALM

BS 7288: 1990

K2871ALM 5
1 GANG
5A DP
SHUTTERED

K2873ALM 5
1 GANG
15A DP
SHUTTERED

Earth terminal fitted in boxes.

DIMENSIONS:
86 x 86 x 51mm

TERMINAL CAPACITY:
5 amp:
2 x 6mm² stranded (max)
15 amp
2 x 6mm² stranded (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 546: 1950

K1247ALM 5
1 GANG DP WITH
CLEAN EARTH FACILITY

K1247D6ALM 1
1 GANG DP
WITH RED ROCKER AND
CLEAN EARTH FACILITY

K1248ALM 5
2 GANG DP WITH
CLEAN EARTH FACILITY

K1248D6ALM 1
2 GANG DP
WITH RED ROCKERS AND
CLEAN EARTH FACILITY

These products are provided with facilities for 'clean earth' connection and are suitable for non standard plugs with 'T' shaped earth pin.

Earth terminal fitted in boxes.

DIMENSIONS:
1 gang: 86 x 86 x 51mm
2 gang: 86 x 146 x 51mm

TERMINAL CAPACITY:
2 x 6mm² stranded (max)

KNOCKOUTS:
1 gang 6 x 20mm.
Two in one side and one in each of other three sides. One in base
2 gang 8 x 20mm.
Three in top, two in bottom sides and one in each end. One in base

Spare Boxes with and without knockouts are available.

All boxes have a base knockout

BS 1363 Pt.2: 1995 where relevant

K848ALM 5
1 GANG
WITH DUAL EARTH
TERMINALS

K850ALM 5
2 GANG
WITH DUAL EARTH
TERMINALS

K850ALM has two earth terminals providing a double earth facility when installations require a high integrity protective connection as specified within BS 7671: 2008.

DIMENSIONS:
1 gang 86 x 86 x 47mm
2 gang 86 x146 x 47mm

TERMINAL CAPACITY:
2 x 6mm² stranded (max)

KNOCKOUTS: 1 gang 6 x 20mm.
Two in one side and one in each of other three sides. One in base

2 gang 8 x 20mm.
Three in top, two in bottom sides and one in each end. One in base

Spare Boxes with and without knockouts are available.

All boxes have a base knockout

BS 1363 Pt.2: 1995

K841ALM 5
1 GANG
2A
SHUTTERED

K842ALM 5
1 GANG
5A
SHUTTERED

K843ALM 5
1 GANG
15A
SHUTTERED

Earth terminal fitted in box.

DIMENSIONS:
86 x 86 x 47mm

TERMINAL CAPACITY:
2 amp:
3 x 2.5mm² (max)
5 amp:
2 x 6mm² stranded (max)
15 amp
2 x 6mm² stranded (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 546: 1950