

## Albany Plus™

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## decorative | wiring devices

**High Current Switches** 

WITH FLEX OUTLET AND NEON **FLUSH** 

**32 AMP FLUSH** 

50 AMP **FLUSH** 

Cooker **Control Units** 

45 AMP DP MAIN **SWITCH AND 13** AMP SWITCH SOCKET OUTLET WITH NEONS

**FLUSH** 

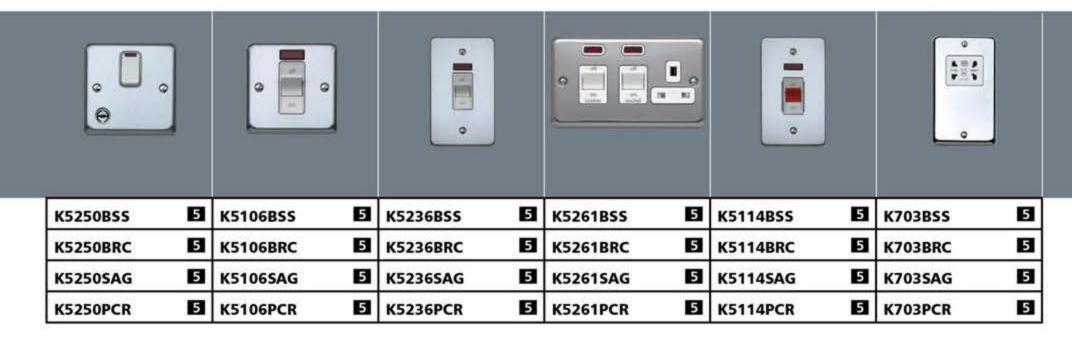
Triple Pole & Neutral Switch

**32 AMP** WITH NEON **FLUSH** 

Shaver/Toothbrush **Supply Units** 

**DUAL VOLTAGE** 115/230V OUTPUT (220/240V 50/60HZ INPUT)

**FLUSH** 



DP Switches are not recommended for switching large banks of PCs

MOUNTING BOXES:

FLUSH:

866ZIC (6mm² conductors) 877ZIC (10mm² conductors)

SURFACE (BRC): WITH KNOCKOUTS:

K899ALM

WITHOUT KNOCKOUTS: K829ALM

DIMENSIONS: 86 x 86mm

FIXING CENTRES: 60.3mm

BS EN 60669-1; 1999

MOUNTING BOXES:

FLUSH:

886ZIC (6mm<sup>3</sup> conductors) 878ZIC (10mm² conductors)

SURFACE (BRC)

WITH KNOCKOUTS K897ALM

WITHOUT KNOCKOUTS

K830ALM

DIMENSIONS: 86 x 146mm

FIXING CENTRES: 120.6mm

BS EN 60669-1: 1999

MOUNTING BOXES:

FLUSH: 886ZIC

(Up to 6mm<sup>2</sup> conductor) 878ZIC

(Up to 10mm<sup>3</sup> conductor)

Rotary operated shutter.

DIMENSIONS: 86 x 146mm

FIXING CENTRES:

120.6mm BS 4177: 1992 MOUNTING BOX:

FLUSH: 878ZIC

This product is rated at 440 volts with a motor load rating of up to 12kW - 16 HP at 415V 3 phase.

It has a utilisation category of AC22A - switching of mixed resistive and inductive loads including moderate overloads for a continuous duty of 32 amps. Making capacity is 2000 amps peak.

TERMINAL CAPACITY: 16mm<sup>2</sup> conductors.

DIMENSIONS: 146 x 86mm

BS EN 60947-3: 1992

MOUNTING BOXES:

FLUSH: 878ZIC

This design incorporates a double wound isolating transformer rated 20VA at 230 or 115 volts and meets BS EN 61558-2-5:1998 making it safe for use in bathrooms.

Insertion of a shaver/toothbrush plug automatically switches on by energising the primary side of the isolating transformer removal automatically switches off. The transformer is protected against overload by an automatic solid state overload device with automatic resetting.

DIMENSIONS: 146 x 86mm FIXING CENTRES: 120.6mm BS EN 61558-2-5: 1998