

DECORATIVE 3A ENERGY SAVING CARD SWITCH



PRODUCT DESCRIPTION

Mains voltage card switch is operated by a door entry card and controls the supply of power to the room through a suitably rated contactor.

BRITISH STANDARDS

- All Crabtree 3A energy saving card switches have been tested to BS 5733 General requirements for electrical accessories

TECHNICAL SPECIFICATION

Product Standard:	BS 5733
Voltage:	250V AC 50Hz
Current Rating:	3 Amps
Cable Strip Length:	10mm
Ambient Temperature:	-5 to 40°C
Installation Altitude:	2000 metres
Other Marking Standards:	CE
Ingress Protection (IP) Rating:	IP4X (unless stated)
Recommended Torque Setting:	0.5Nm L,N, E Terminals
Terminal Capacity L & N:	3 x 1.0mm ² , 2 x 1.5mm ²
Terminal Capacity E:	3 x 1.0mm ² , 2 x 1.5mm ²

RANGE PORTFOLIO

Metal Plate

Plate Finishes:	Satin Chrome, Highly Polished Chrome, Bronze, Polished Brass Stainless Steel with black/white interior
Insertion:	Door entry card (up to 86mm x 54mm x 1mm)
Plate Types:	1 Gang decorative metal plate,
Switch Type:	Angled card entry, illuminated neon

Platinum Low Profile

Plate Finishes:	Satin Chrome, Highly Polished Chrome, Polished Brass & Black Nickel with black/white interior
Insertion:	Door entry card (up to 86mm x 54mm x 1mm)
Plate Types:	1 Gang slim screwless low profile metal plate
Switch Type:	Angled card entry, illuminated neon

Customised product marking service available