

DECORATIVE 45A & 50A DOUBLE POLE CONTROL SWITCH



PRODUCT DESCRIPTION

Crabtree control plate switches with large concave rockers designed for the desired sharp switching action. Raised decorative metal plate versions are rated 50amps and assembled on to a 2 gang sized vertical plate. Platinum switches are rated 45amps with the option for a 1 gang or 2 gang sized plate. Fitted with two earth terminals as standard, all are available in the decorative finishes and neon options.

BRITISH STANDARDS

- All Crabtree 45A & 50A Control Switches have been type tested to BS EN 60669-1 Switches for household and similar fixed electrical installation

TECHNICAL SPECIFICATION

Product Standard:	BS EN 60669-1
Voltage:	250V AC 50Hz
Current Rating:	45 / 50 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:	2 x 6mm ² , 1 x 10mm ² , 1 x 16mm ²
Terminal Capacity E:	2 x 6mm ² , 1 x 10mm ² , 1 x 16mm ²

RANGE PORTFOLIO

Metal Plate

Plate Finishes:	Satin Chrome, Highly Polished Chrome, Bronze, Polished Brass, Stainless Steel & Polished Stainless Steel
Rockers:	Wide & concave with black/white finish
Plate Types:	1 Gang metal plate
Switch Variants:	1 Gang switched, neon, cord outlet
Switch Type:	Double Pole

Platinum Low Profile

Plate Finishes:	Satin Chrome, Highly Polished Chrome, Polished Brass, Black Nickel & White Moulded
Rockers:	Wide & concave with labyrinth switch design and matching metal finish.
Plate Types:	1 Gang slim screwless low profile metal plate
Switch Variants:	1 Gang switched, neon
Switch Type:	Double Pole

Platinum Flat Plate

Plate Finishes:	Polished Brass, Stainless Steel & Polished Stainless Steel
Rockers:	Wide & concave with labyrinth switch design and matching metal finish.
Plate Types:	1 Gang slim screwed flat metal plate
Switch Variants:	1 Gang switched, neon
Switch Type:	Double Pole

Customised product marking service available