

CEILING PULL CORD SWITCH



BRITISH STANDARDS

- All Crabtree Ceiling Pull Cord 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, BS 60670-22
Voltage:	250V AC 50Hz
Current Rating:	6AX, 16A & 50A (pull cord switch) 20A & 32A (junction box)
Ingress Protection (IP) Rating:	IP4X (unless stated)
Other Marking Standards:	CE
Lighting Compatibility:	Tungsten Filament Lamps Fluorescent Lamps GU10 or similar hispot Halogen bulbs LED

RANGE PORTFOLIO

White Moulded Ceiling Pull Cord Switch

Style:	White moulded
Finish:	White
Material Spec:	front and cover pattress - Urea Formaldehyde
Options:	6AX single pole, 1 way 2 way & retractive switching 16A single pole 2 way, double pole 1 way with neon indicator 50A double pole 1 way with neon and mechanical indicator
Printing:	printing options are available on request, please contact technical services or your local sales engineer
Back Box Ref:	SB639 (35mm circular dry lining back box)

Junction Box

Style:	White moulded
Finish:	White / black
Material Spec:	front and cover pattress - Urea Formaldehyde
Options:	20A three terminal white / black 30A three terminal white / black
Printing:	printing options are available on request, please contact technical services or your local sales engineer
Back Box Ref:	SB639 (35mm circular dry lining back box)

Metal Plate Ceiling Pull Cord Switch

Style:	Decorative
Finish:	Highly Polished Chrome
Material Spec:	Metal capped cover pattress
Options:	50A, double pole, neon & mechanical indicator
Printing:	printing options are available on request, please contact technical services or your local sales engineer
Back Box Ref:	SB639 (35mm circular dry lining back box)