

Technical Specification: Double Pole Rocker Switches



CATEGORY:

20AX DOUBLE POLE ROCKER SWITCH

Current Rating:- 20 AX

Max Load:- 20 Amp Inductive

Insert Ref:

04/1 1 gang 20AX Double Pole Rocker

04/2 1 gang 20AX Double Pole Rocker+Neon

45 AMP DOUBLE POLE ROCKER SWITCH

Current Rating:- 45 Amp

Max Load:- 45 amp

Insert Ref:

15/2 1 gang 45A Double Pole Red Rocker+Neon

15/1 1 gang 45A Double Pole Red Rocker+Neon
Vertically mounted - Twin Plate

45 AMP ROCKER SWITCH WITH 13 AMP SOCKET

Current Rating:- Switch 45 Amp/Socket 13 Amp

Max Load:- Switch 45 Amp/Socket 13 Amp

Insert Ref:

15/3 45A Double Pole Red Rocker+Neon
+ 13A Switched Socket

TECHNICAL SPECIFICATION:

Voltage: 220/250V AC

IP Rating: IP2XD

Switched Poles: Double

Contact Gap Minimum 3mm

Product Class 1: Must be earthed

Ambient operating Temperature: -5 to +40 C

Location: Internal Use Only

Max Installation Altitude 2000m

Standard Switch to Wood electrical accessories are designed to be mounted onto BS4662-2006 flush wall boxes

BS EN ISO Standard

20AX/45Amp Double Pole Rocker

Double Pole rocker + Socket

BS EN 60669-1

BS 4177

	1mm ²	1.5mm ²	2.5mm ²	4mm ² Multi-Strand	8mm ²	10mm ²	16mm ²
Terminal Capacity 20AX			3	2	1		
Earth Terminal Capacity 20AX	6	5	3	2	1		
Terminal Capacity 45 Amp					3	2	1
Earth Terminal Capacity 45Amp					3	2	1
Terminal Capacity MOD22	5	4	2	1	1		
Earth Terminal Capacity MOD22	6	5	3	2	1		

Plate Fixing Centres:

Single Plate - 60.3mm 04/1, 04/2, 15/2

Twin Plate - 120.6mm 15/1, 15/3