

MCB 6KA 1P BS EN 60898-1

CURRENT	B CURVE	C CURVE
6	MT06B061	MT06C061
10	MT06B101	
16	MT06B161	MT06C161
20	MT06B201	MT06C201
25	MT06B251	
32	MT06B321	MT06C321
40	MT06B401	
50	MT06B501	
63	MT06B631	



MCB 6kA

RCBO 6KA (TYPE AC AND TYPE A) BS EN 61009-1

CURRENT	B CURVE – AC	C CURVE – AC	B CURVE – A
6	RT060630B	RT060630C	RTA060630B
10	RT061030B	RT061030C	RTA061030B
16	RT061630B	RT061630C	RTA061630B
20	RT062030B	RT062030C	RTA062030B
25	RT062530B		
32	RT063230B	RT063230C	RTA063230B
40	RT064030B		RTA064030B
50	RT065030B		



RCBO

RCD 2P (TYPE AC AND TYPE A) BS EN 61008-1

TYPE	30mA – AC	30mA – A	100mA – AC
25	RT0250302		
40	RT0400302		
63	RT0630302	RTA630302	
80	RT0800302	RTA800302	
80			RT0801002
100		RTA100302	RT1001002S



RCD GROUP

TRIPPING CHARACTERISTICS

B CURVE: 3-5I_n
C CURVE: 5-10I_n
Short Circuit Capacity 6kA
Mounting: 35mm DIN rail

 **Type AC** – General purpose RCD for use on AC only
 **Type A** – RCD used to detect AC and pulsating DC components
 **S Type** – Time delayed version