

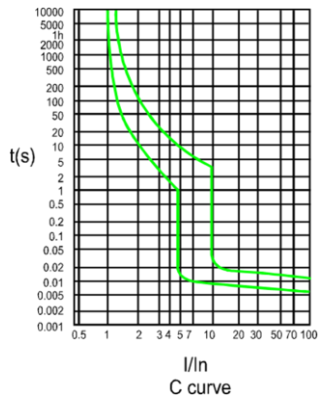
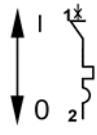
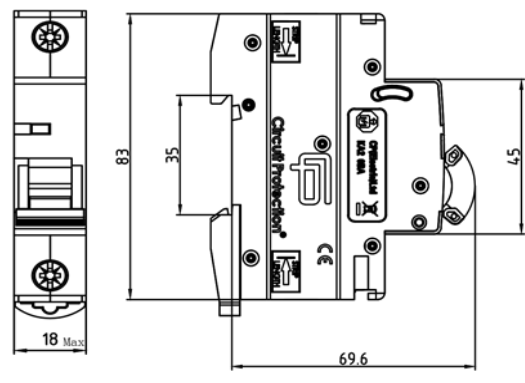



		BARCODE  5 060523 520275
Miniature Circuit Breaker (6kA) MT06C061 		
TECHNICAL		TRIPPING CHARACTERISTICS
Specification	MCB	
Standard	BS EN 60898-1	
Number of Poles	1	
Tripping Characteristics	B curve= 3-5I _n C curve= 5-10I _n	
Tripping Type	Thermal Magnetic	
Rated Breaking Capacity (I _{cu})	6kA	
Rated Current (I _n)	1 - 63A	
Rated Voltage (U _n /AC)	230V	
Residual Current Characteristics		
Rated Residual Operating Current (I _{Δn})		
Frequency (Hz)	50/60	
Mechanical Endurance	20,000	
Protection Degree	IP20	
Terminal Size (mm ²)	1 - 16	
Tightening Torque (Nm)	2.5	
Operating Temperature °C	-25~ +40°C	
Storage Temperature °C	-25~ +70°C	
1P MCB 		DIMENSIONS
		
PRODUCT DATA		
PART NUMBER	MT06C061	
BARCODE	5060523520275	
DESCRIPTION	06A C TYPE MCB 6kA 1P	
VOLTAGE	230V 50/60Hz	
MAXIMUM LOAD	6A	
TERMINAL CAPACITY	16mm ²	
STANDARD	BS EN 60898-1	
MATERIAL	PA6 (Nylon 6)	
WEIGHT (1PC) Kg	0.12	
INNER CARTON QUANTITY	12	
OUTER CARTON QUANTITY	120	
ORIGIN OF MANUFACTURE	CHINA	
 CP (Electric) Ltd Unit 1, Block 8 Moorfield Industrial Estate Kilmarnock KA2 0BA t: 01563 533554 e: sales@cpelectric.co.uk www.cpelectric.co.uk		Company Number 553729 VAT Number 258 7444 66