

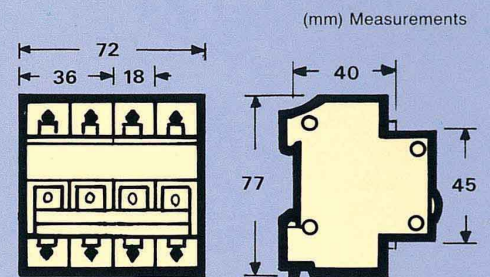


C45 SERIES

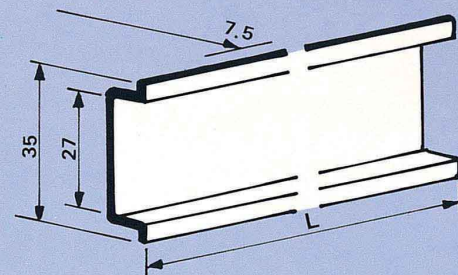
C-45 SERIES				
SPECIFICATION				
NUMBER OF POLES	1P	2P	3P	4P
PHOTO				
AMPERE RATING AT AMBIENT TEMPERATURE 40°C	6A, 10A, 16A 20A, 25A, 32A 40A, 50A, 63A	6A, 10A, 16A 20A, 25A, 32A 40A, 50A, 63A	6A, 10A, 16A 20A, 25A, 32A 40A, 50A, 63A	6A, 10A, 16A 20A, 25A, 32A 40A, 50A, 63A
RATED VOLTAGE	240V	415V	415V	415V
INTERRUPTING CAPACITY	6A TO 40A	6KA (240V)	6KA (415V)	6KA (415V)
	50A TO 63A	4KA (240V)	4KA (415V)	4KA (415V)

APPLICATION SCOPE:
 C45 used in 50 Hz 240/415V, division capacity accords with BS3871 and IEC 898 standard, used in protecting the short circuit and overload of the circuit, especially suitable for lighting distribution system in industry and commerce. They are the best alternative for the renewal of products.

PRODUCT GUIDE RAIL INSTALLATION DIMENSIONS.

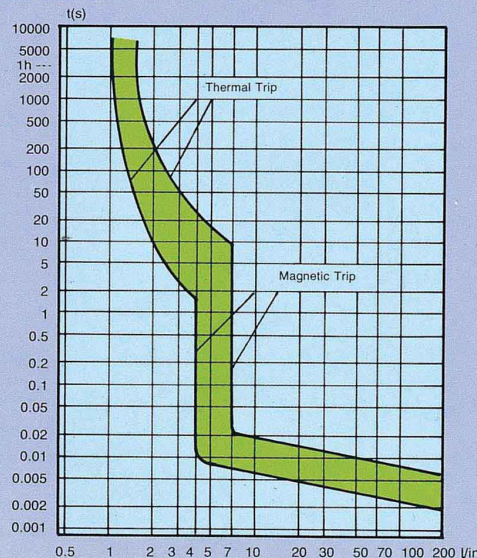


(mm) Size of gixing DIN rail



Terminals for cable 25mm² maximum

ACTION CHARACTERISTIC CURVE
 BS Standard:



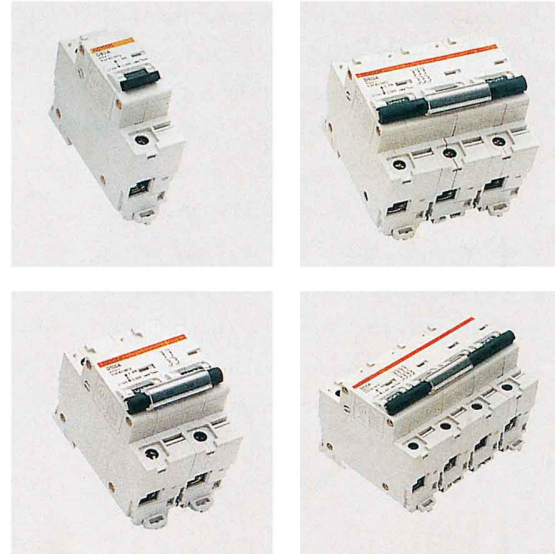


MINI CIRCUIT BREAKER

Model: C60N

Specifications

Rated Current(A)	Pole number(P)	Rated Voltage(V)	Breaking capacity
50	1	130	20000
		230/240	10000
63	2,3,4	400/415	4000
82		230/240	20000
100		400/415	10000
		440	6000



Model: NC100H

Specifications

Character	Standard	Rated current(A)	Poles(P)	Rated Voltage(V)	Breaking Capacity(A)
B	IEC-898	1,2,3,4,5,6,10,16,20,25,32,40,50,63A	1	230/240	6000
			2,3,4	400/415	6000
C	IEC-947-2	1,2,3,4,5,6,10,16,20,25,32,40,50,63A	1	130	20000
230/240				10000	
D			400/415	3000	
			230/240	20000	
			400/415	10000	
			440	6000	

