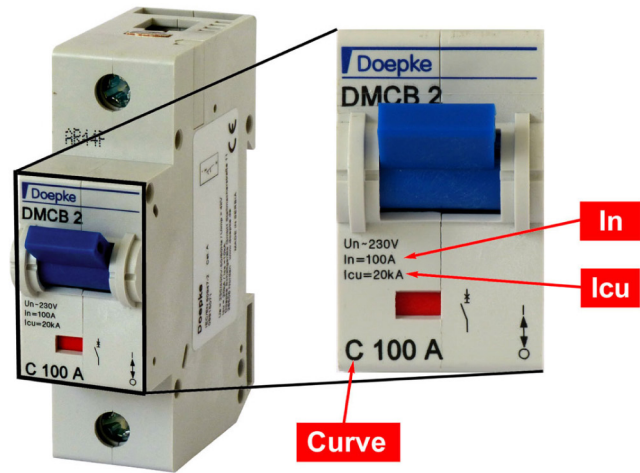


## C Tripping Curve (Characteristic)

- ✓ Ref. BS7671 433.1.1
- ✓ Circuit-Breakers to EN60947-2
- ✓ Selectivity Category A
- ✓ 1.5 modules wide per pole

**Note:** Doepke C curve CBs ref DMCB2-  
Icu/Ics ratings please see below.

Selection criteria: Poles, Characteristic(curve),  
Current rating, Breaking capacity.



Ordering reference: see below:

**Product Standard: EN60947-2**

1 pole <230V AC "C" Icu/Ics see below					
Time/Current characteristic: C (curve)					
Modules	Poles	Amps	Icu kA	Ics kA	Reference
1.5	1	80	20	10	DMCB2-C80-1
1.5	1	100	20	10	DMCB2-C100-1
1.5	1	125	15	7.5	DMCB2-C125-1

2 pole <400V AC "C" Icu/Ics see below					
Time/Current characteristic: C (curve)					
Modules	Poles	Amps	Icu kA	Ics kA	Reference
3	2	80	20	10	DMCB2-C80-2
3	2	100	20	10	DMCB2-C100-2
3	2	125	15	7.5	DMCB2-C125-2

3 pole <400V AC "C" Icu/Ics see below					
Time/Current characteristic: C (curve)					
Modules	Poles	Amps	Icu kA	Ics kA	Reference
4.5	3	80	20	10	DMCB2-C80-3
4.5	3	100	20	10	DMCB2-C100-3
4.5	3	125	15	7.5	DMCB2-C125-3

4 pole <400V AC "C" Icu/Ics see below					
Time/Current characteristic: C (curve)					
Modules	Poles	Amps	Icu kA	Ics kA	Reference
6	4	80	20	10	DMCB2-C80-4
6	4	100	20	10	DMCB2-C100-4
6	4	125	15	7.5	DMCB2-C125-4

**Have a question? Please contact us today**  
 Tel: **01628 829133** email: **sales@doepke.co.uk**

