

PRODUCT DATA AND APPLICATION SHEET

PRODUCT NAME **Miniature Circuit Breakers (MCB)**
HPC2 Series

DESCRIPTION The 6kA breaking capacity of these MCB's are ideal for commercial and domestic and industrial applications. D-Curve characteristics to suit most applications.

PRODUCT CODE

	3-Pole, 3 Module, 415V
	TMCB3P10D
	TMCB3P16D
	TMCB3P20D
	TMCB3P25D
	TMCB3P32D
	TMCB3P40D
	TMCB3P50D
	TMCB3P63D
BOX QUANTITY	4
OUTER QUANTITY	40



FEATURES

- For protection against overload and short circuit in the electrical distribution system
- The tripping mechanisms comprising of bi-metal for overload tripping protection
- Pillar terminal with clamp
- Rigid conductor up to 25mm²

TECHNICAL DATA

Standard	IEC/EN60898
Number of Poles	3 Pole
Rated Voltage	415V
Rated Current	10,16,20,25,32,40,50,63A
Rated Frequency	50/60Hz
Breaking Capacity	6000A
Tripping Curve	D
Mechanical Life	10000 cycles
Electrical Life	4000 cycles
IP Rating	20
Approval Number	V08030

