



		Miniature circuit
		breaker (MCB)
		P1 MB
		2P
		2
		IEC / UL1077
	V	440
	kV	4
	VAC	230/400
	VDC	80
	Hz	50/60
	А	10
		С
	kA	10
		10000
		1.25
min	°C	-40
		+70
min	°C	-40
		+80
		2000
		2000
normal		Vertical plan
normal		35mm DIN rail
min	Nm	1.8
		2
		16
		17.7
men		
		PZZ
		Pz 2
		P2 2
min	mm²	
min	mm² mm²	1
min max	mm² mm²	
max		1 35
maxmin		1 35 14
max	mm²	1 35 14 6
maxmin		1 35 14
	min max min max min max	kV VAC VDC Hz A KA cycles W W M M M C max °C max °C max °C m m N m m N m m N m m N m m N m m n ormal

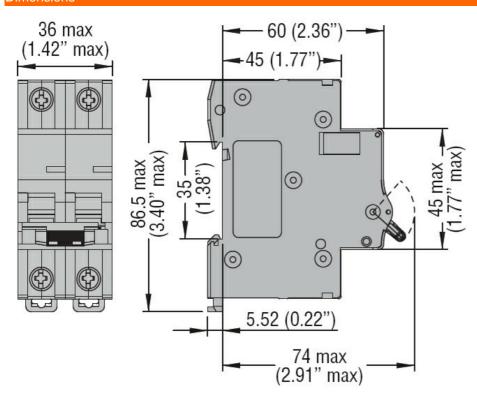
P1MB2PC10



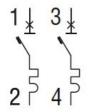
Р1МВ2РС10 АВТ. ВЫКЛ., 2 ПОЛ. - 10КА. 2 МОД, КРИВАЯ С, 10А

2

Pollution degree Dimensions



Wiring diagrams



Certifications and compliance

Compliance	·	
Compliance		
	CSA C22.2 n°235. UR "UL Recognized" per Canada e USA.	
	IEC/EN 60898-1	
	IEC/EN 60947-2	
	UL 1077	
Certifications		
	cURus	
	EAC	
	TÜV-Rheinland	
ETIM classification		
		EC000042 -

ETIM 8.0

EC000042 -Miniature circuit breaker (MCB)

P1MB2PC10