P1RA2P63A300

BLOCS DIFFÉRENTIELS 2P 63A TYPE A 300MA POUR DISJONCTEURS MINIATURES MAGNETOTERMIQUE P1MB

Product designation			Residual block add-on
Product type designation			P1 RA
Number of poles			2P
Number of DIN modules			2
Compliance			IEC
Electrical features			
Rated insulation voltage Ui IEC/EN		V	400
Rated impulse withstand voltage Uimp		kV	4
Rated operational voltage AC (IEC)		VAC	230/400
Rated frequency		Hz	50/60
Rated current (In)		A	63
Residual operation characteristic			A
Rated residual current		mA	300
Electrical life		cycles	10000
Ambient conditions			
Operating temperature			
	min	°C	-25
	max	°C	+60
Storage temperature			
	min	°C	-40
	max	°C	+80
Max altitude		m	2000
Mechanical features			
Operating position			
	normal		Vertical plan
Fixing			35mm DIN rail
Tightening torque for terminals			
	min	Nm	1.8
	max	Nm	2
	min	lbin	16
	max	lbin	17.7
Terminals tool			Pz 2
Conductor section			
IEC			
	min	mm²	1
	max	mm²	16
AWG/Kcmil			
	min		14
	max		6
Mechanical life		cycles	20000
Weight		g	160
Frontal IP degree			IP20
Pollution degree			2
Dimensions [mm (in)]			

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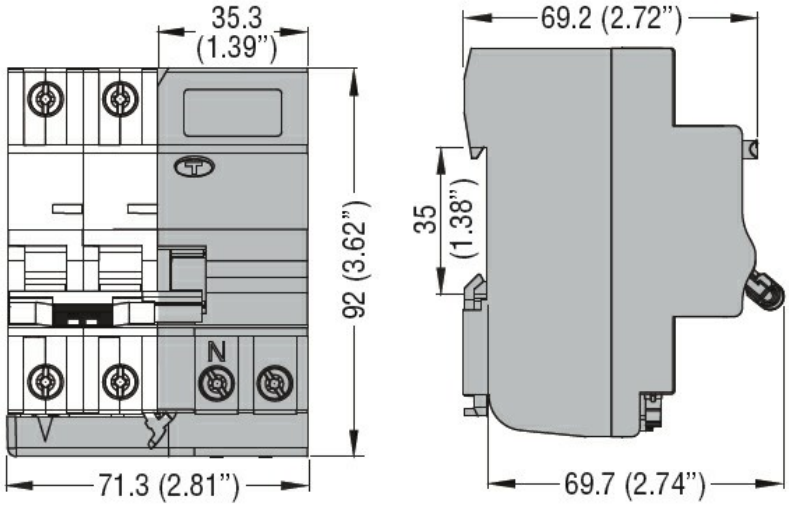

Certifications and compliance

Compliance	
	IEC/EN 61009-1
Certifications	
	EAC
	TÜV-SUD

ETIM classification

ETIM 8.0	EC002297 - Residual current circuit breaker (RCCB) module