

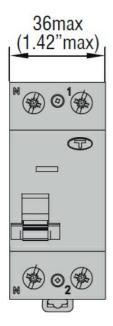
АВТОМАТИЧЕСКИЙ ВЫКЛЮЧАТЕЛЬ ДИФФЕРЕНЦИАЛЬНОГО ТОКА, 4 МОДУЛЯ, 4П - ТИП АС, 25A, 300MA

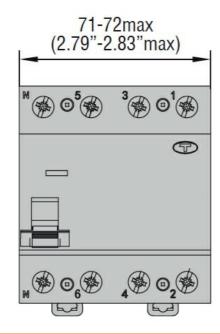


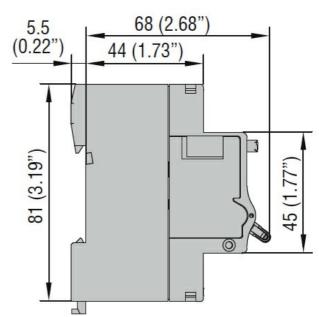
Product designation			Residual current circuit breakers (RCCB)
Product type designation			P1RD
Number of poles			4P
Number of DIN modules			4
Compliance			IEC
Electrical features			
Rated insulation voltage Ui IEC/EN		V	400
Rated impulse withstand voltage Uimp		kV	4
Rated operational voltage AC (IEC)		VAC	230/400
Rated frequency		Hz	50/60
Rated current (In)		Α	25
Residual operation characteristic			AC
Rated residual current		mA	300
Short circuit rating (IEC)		kA	10
Electrical life		cycles	10000
Ambient conditions		0,0.00	
Operating temperature			
operating temperature	min	°C	-25
	max	°C	+60
Storage temperature	тих		100
Clorage temperature	min	°C	-40
	max	°C	+80
Max altitude	Пах	 m	2000
Mechanical features		111	2000
Operating position			
Operating position	normal		Vertical plan
Fixing	Поппа		35mm DIN rail
Tightening torque for terminals			John Din Tail
rightering torque for terminals	max	Nm	2
	max	Ibin	15
Terminals tool	Пах	IDIII	Pz 2
			r Z Z
Conductor section IEC			
ILO	min	mm²	2.5
	max	mm²	35
AWG/Kcmil	Παλ	1111111	
AWG/Rolliii	min		14
	max		2
Mechanical life	Шах	ovoloo	20000
		cycles	326
Weight Frontal ID degree		g	
Frontal IP degree			IP20
Pollution degree			2
Dimensions			



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Certifications and compliance

Compliance

IEC/EN/BS 61008-1

Certifications

EAC

TÜV-SUD

ETIM classification

ETIM 8.0

EC000003 -Residual current circuit breaker (RCCB)