

RESIDUAL CURRENT OPERATED CIRCUIT BREAKER - SELECTIVE, 2 MODULES, 2P - TYPE A, 63A, 300MA



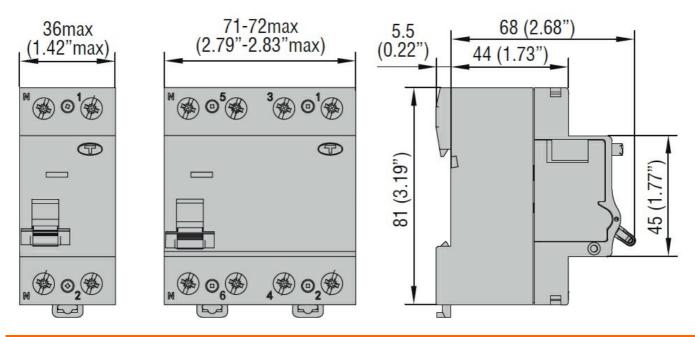
			Residual current
Product designation			circuit breakers
			(RCCB) selective
Product type designation			P1RD
Number of poles			2P
Number of DIN modules			2 IEC
Compliance Electrical features			IEC
Rated insulation voltage Ui IEC/EN		V	400
Rated impulse withstand voltage Uimp		kV	4
Rated operational voltage AC (IEC)		VAC	230
Rated frequency		Hz	50/60
Rated current (In)		A	63
		^	A selective
Residual operation characteristic			
Time-delay tripping Rated residual current		mA	Type S selective 300 - selective
Short circuit rating (IEC)		kA	10
Electrical life			
Ambient conditions		cycles	10000
Operating temperature	min	°C	-35
	min	°C	-35 +70
Storage temperature	max		+70
Storage temperature	min	°C	-40
		°C	+80
Max altitude	max		2000
Mechanical features		111	2000
Operating position			
Operating position	normal		Vertical plan
Fixing	Hommai		35mm DIN rail
Tightening torque for terminals			John Divian
rightening torque for terminals	max	Nm	2
	max	lbin	15
Terminals tool	max	10111	Pz 2
Conductor section			122
IEC			
	min	mm²	2.5
	max	mm²	35
AWG/Kcmil	Пал		
, c. C. C. Comin	min		14
	max		2
Mechanical life	Пал	cycles	20000
Weight		g	185
Frontal IP degree		9	IP20
Pollution degree			2
. Shallon dogroo			-

A, 63A, 300MA

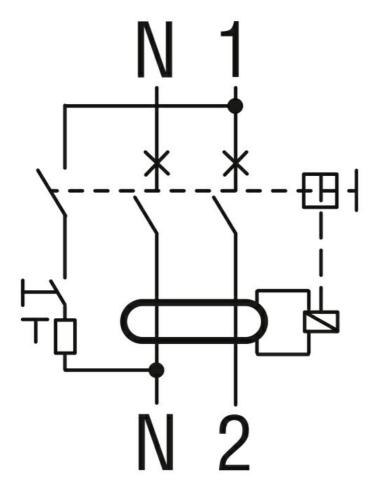


ENERGY AND AUTOMATION

Dimensions



Wiring diagrams



Certifications and compliance

Compliance



ENERGY AND AUTOMATION

P1RD2P63A300S

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IEC/EN/BS 61008-1

IEC/EN/BS 61008-2-1

Certifications

EAC

TUV-Rheinland

ETIM classification

ETIM 8.0

EC000003 -Residual current circuit breaker (RCCB)