



Auxiliary supply Us

Auxiliary rated supply voltage AC	VAC	100...240
Auxiliary rated supply voltage DC	VDC	110...250
Auxiliary operating voltage range AC	min VAC	90
	Max VAC	264

Power consumption

	Max VA	17
Power dissipation Max	W	8

Mechanical features

Housing type	Polyamide RAL 7035
Terminals type	Screw
Conductor cross section	min mm ² 0.2
	Max mm ² 2.5
	min AWG 24
	Max AWG 12

Tightening torque (Max)

	Nm	0.5
	lbin	4.5

Fixing

	Din rail
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Weight	g	98
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Ambient conditions

Temperature

Operating temperature

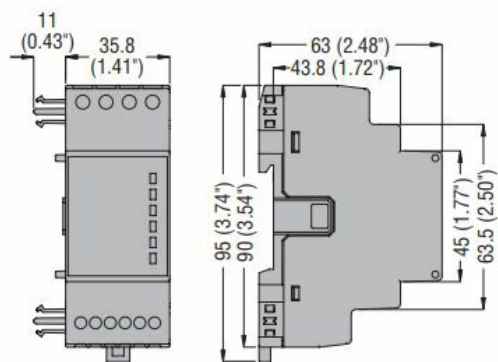
min	°C	-20
max	°C	+60

Storage temperature

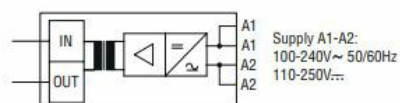
min	°C	-30
max	°C	+80

Relative humidity	%	<80
Max altitude	m	2000
Maximum Pollution degree		2
Overvoltage category		3
Protection degree		IP20

Dimensions



Wiring diagrams



Certifications and compliance

Compliance

IEC/EN/BS 61000-6-2

IEC/EN/BS 61000-6-4

IEC/EN/BS 61010-1