



Contact characteristics

Number of poles	Nr.	4
Rated insulation voltage U_i IEC/EN	V	690
IEC Conventional free air thermal current $I_{th} \leq 40^\circ\text{C}$	A	10

Mechanical features

Operating position	normal allowable	On vertical plane Any
Fixing		Side mounting
Weight	g	82

Auxiliary contact characteristics

Type of contact		2NO+1NC or 1NO+2NC reversible
Thermal current I_{th}	A	10
IEC/EN 60947-5-1 designation		A600 - P600
Operating current AC15	230V 400V 500V	A A A 3 1.9 1.4

Electrical characteristics

Conductivity		5V 10 mA
UL/CSA and IEC/EN 60947-5-1 designation		A600 P600
Operating current AC15	120V 240V 480V	A A A 6 3 1.5

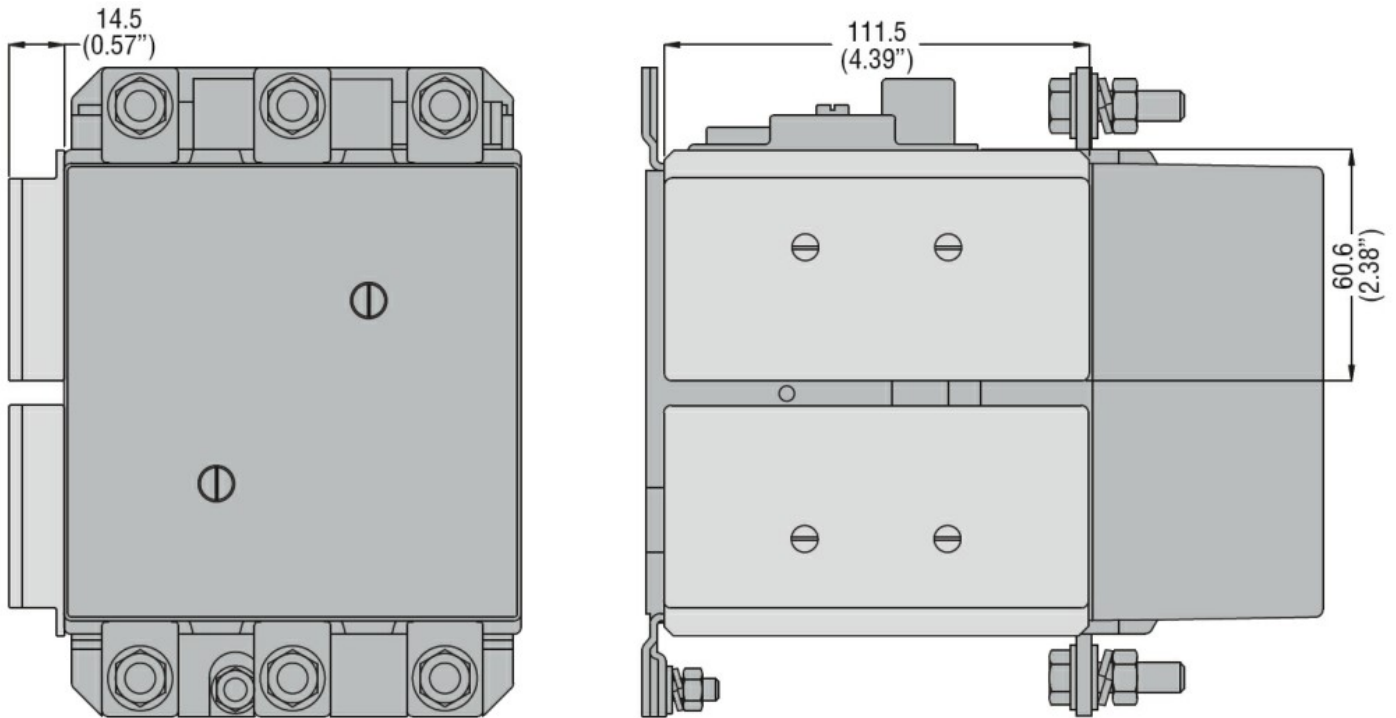
UL technical data

Rated operational voltage AC (UL)	V	600
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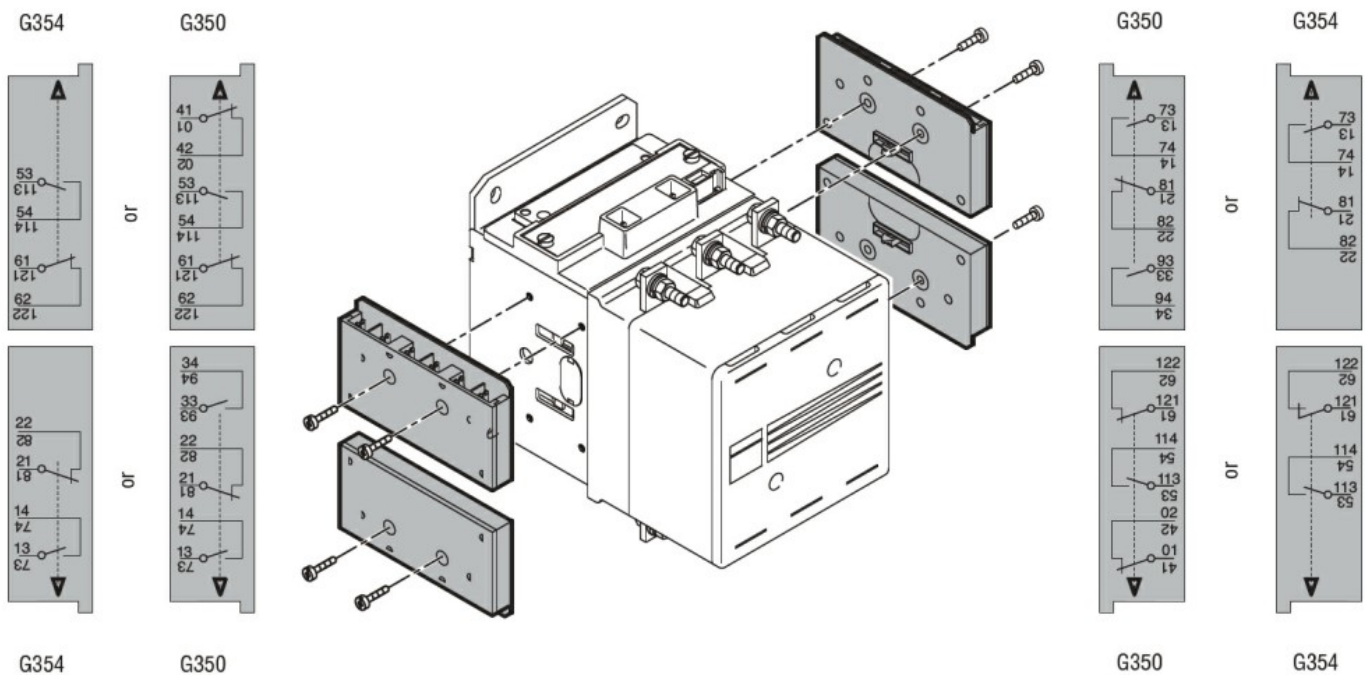
Ambient conditions

Temperature	Operating temperature	min max	$^\circ\text{C}$ $^\circ\text{C}$	-50 +70
	Storage temperature	min max	$^\circ\text{C}$ $^\circ\text{C}$	-60 +80
Max altitude		m		3000

Dimensions



Wiring diagrams



Certifications and compliance

Compliance

CSA C22.2 n° 60947-1
CSA C22.2 n° 60947-5-1
IEC/EN 60947-1
IEC/EN 60947-5-1
UL 60947-1
UL 60947-5-1

Certificates

CCC
cULus
EAC

UR

ETIM classification

ETIM 8.0

EC000041 -
Auxiliary contact
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