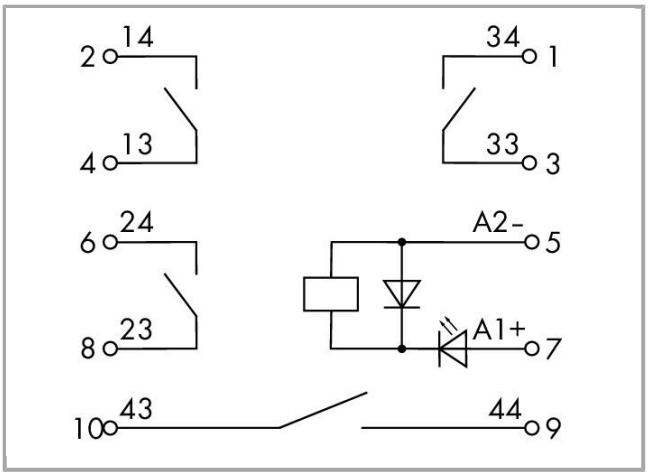
2042-3074
RoHS ✓ Compliant
BOMcheck.net
Similiar to picture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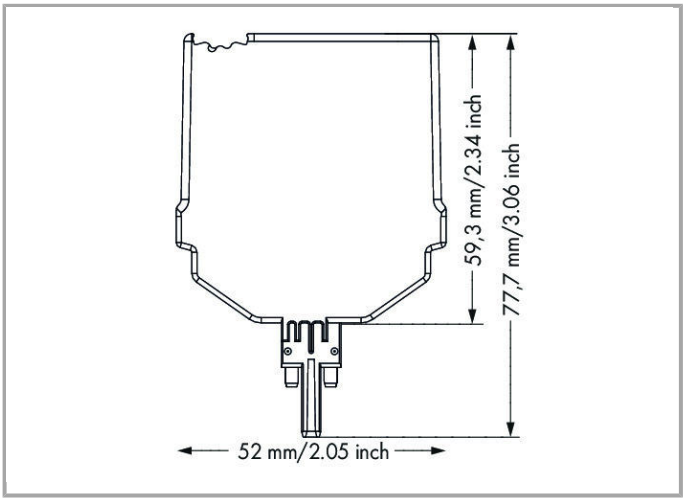

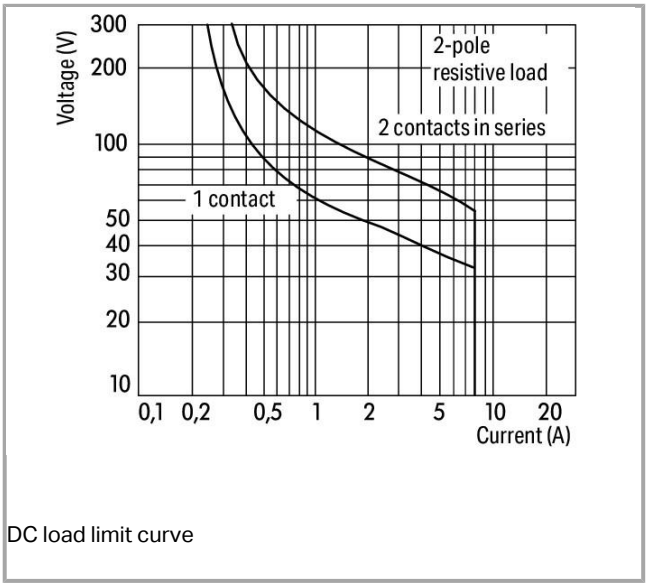

DC load limit curve

Data

Technical Data

Control circuit

Nominal input voltage U_N	DC 24 V
Input voltage range	-30 … +25 %
Nominal input current at U_N	28.1 mA

Load circuit:

Number of make contacts/switch on contacts	4
Contact material (relay)	AgNi
Limiting continuous current	5 A
Max. make current (resistive)	(AC) 15 A / 4 s
Max. switching voltage	AC 250 V
Max. switching power (resistive)	AC 1,250 VA; DC see load limit curve
Recommended minimum load	12 V / 10 mA
Min. switching current	0 µA
Pull-in time (typ.)	8 ms
Drop-out time (typ.)	6 ms
Bounce time (typ)	4 ms
Drop-out time	≤ 0 µs
Electrical life (N.O.; resistive load; 23 °C)	100 x 10^3 switching operations
Mechanical life (N.O.; resistive load; 23 °C)	10 x 10^6 switching operations