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Data

Technical Data

Control circuit

Nominal input voltage U_N	24 VDC
Input voltage range (high level)	52 ... 72 VDC
Nominal input current at U_N	7 mA

Load circuit:

Circuit type	2-conductor termination
Limiting continuous current	0.1 A
Output voltage range	0 ... 48 VDC
Max. voltage drop at output	≤ 1 VDC
Reverse voltage transistor/triac	54 V

Safety and protection:

Dielectric strength, control/load circuit (AC, 1 min)	3.75 kV _{rms}
Dielectric strength, control/load circuit (AC, 1 min)	3.75 kV _{rms}



Geometrical Data

Width	5 mm / 0.197 in
Height from the surface	15 mm / 0.591 in
Depth	28 mm / 1.102 in

Mechanical data

Type of mounting	Pluggable module
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Material Data

Weight	3.2 g
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Environmental Requirements

Permissible surrounding air (operating) temperature at U_N	-30 ... 80 °C
Surrounding air (storage) temperature	-40 ... 100 °C

Commercial data

Country of Origin	QU
GTIN	4045454997670
Product Group	6 (Interface Electronics)

Subject to changes.

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