

Datasheet

Art.No. R1.190.1330.0

Configurable control component

samosPRO-Compact module, 16 safe inputs, 4 safe outputs, 4 configurable safe I/O, presses, USB-Interface, Industrial-Ethernet, Pluggable screw- terminals



Art.No.	R1.190.1330.0
EAN	4049088366611
Order unit	1 pieces

Approvals

Technical data

Connection Data

Type of electric connection	Screw connection
Detachable clamps	Yes

Output circuit

Number of outputs	8
Output current	4 A
Short-circuit protection, outputs	Yes
Type of digital output	Transistor
Min. allowed output voltage	16.2 V
Max. allowed output voltage	30 V
Number of digital outputs, integrated	8

Control circuit

Min. rated DC voltage for controls	15.6 V
Max. rated DC voltage for controls	30 V
Input current with signal 1	2.3 mA
Permitted voltage at input	30 V

Supply circuit

Min. supply voltage	16.8 V
Max. supply voltage	30 V

Dimensions

Depth	115 mm
Width	45 mm

Height	96 mm
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Classification

ETIM 5.0	EC002538: Configurable control component
ETIM 4.0	EC002538: Configurable control component

Drawings

Terle-Nr. / Part-No.	Typ / Type	Terle-Nr. / Part-No.
R1.190.1110.0	SP-COP1-A	
R1.190.1130.0	SP-COP1-P-A	
R1.190.1210.0	SP-COP2-EN-A	
R1.190.1230.0	SP-COP2-EN-P-A	
R1.190.1310.0	SP-COP2-ENI-A	
R1.190.1330.0	SP-COP2-ENI-P-A	

Weitere Angaben siehe KATALOG oder eKatalog.
Additional data see CATALOG or eCatalog.

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Statfunktions- und Polaritätsskizze nach IEC 60310-010 ist elektrifiziert.
Conformity with Wieland document WM 5020.010 e. (List of prohibited / decribable hazardous substances) to be declared.

CE-Übereinstimmung mit der Richtlinie 2002/95/EG (RoHS) und der Richtlinie 2006/66/EG (Batterien) ist bestätigt.
Conformity with CE marking according to the Directive 2002/95/EC (RoHS) and the Directive 2006/66/EC (Batteries) is confirmed.

Material / Matière	2015 Top/004	Name	Zeichnung Nr. / Drawing No.	Terle-Nr. / Part No.	Skizze / Sketch
	Ergebnis / Result	Kürzel / Abbreviation	T R1.190.1110.0 /01K		
	Gezeichnet / Drawn				
	Geprüft / Checked				

DNSE / File: 04.000.04.01.190.1110.0/01K.DWG Erzeugt für / Generated for: _____
Terle-Nr. / Part No. _____
Terle-Nr. / Part No. _____
Terle-Nr. / Part No. _____

wieland	Terle-Nr. / Part No.	Terle-Nr. / Part No.
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