

Data sheet

Art.No.: 80.010.4100.0

Relay module FLARE-24DC-1W-250V6A-F

flare, mechanical relays with 6,2 mm overall width, output, 1 change-over contact, spring clamp terminal, input: 24 V DC, output: 25 0V AC / 6A, voltage / current minimum: 24V / 8mA, jumper At negative pole At the controll side , type: flare-24VDC-1W-250V6A-F

1011011010001010010101101
0100110110010110100101010
1010011101100111001010010
1010100110101010101001010
1101010011011001011010010
10101010011011001011010010
10101010010101101010011

**DIGITALIZATION
IN PROGRESS**

Art.No.	80.010.4100.0
EAN	4015573431140
Order Unit	10

Certificates / Approvals



Technical data

General

Connection type	Spring clamp connection
Number of change-over contacts	1
Detachable clamps	No
Drive, polarization	Polarity free
Drive, function	Mono stable
Forced-guided contacts	No
Complete with socket	Yes
Degree of protection (IP)	IP20

Technical data

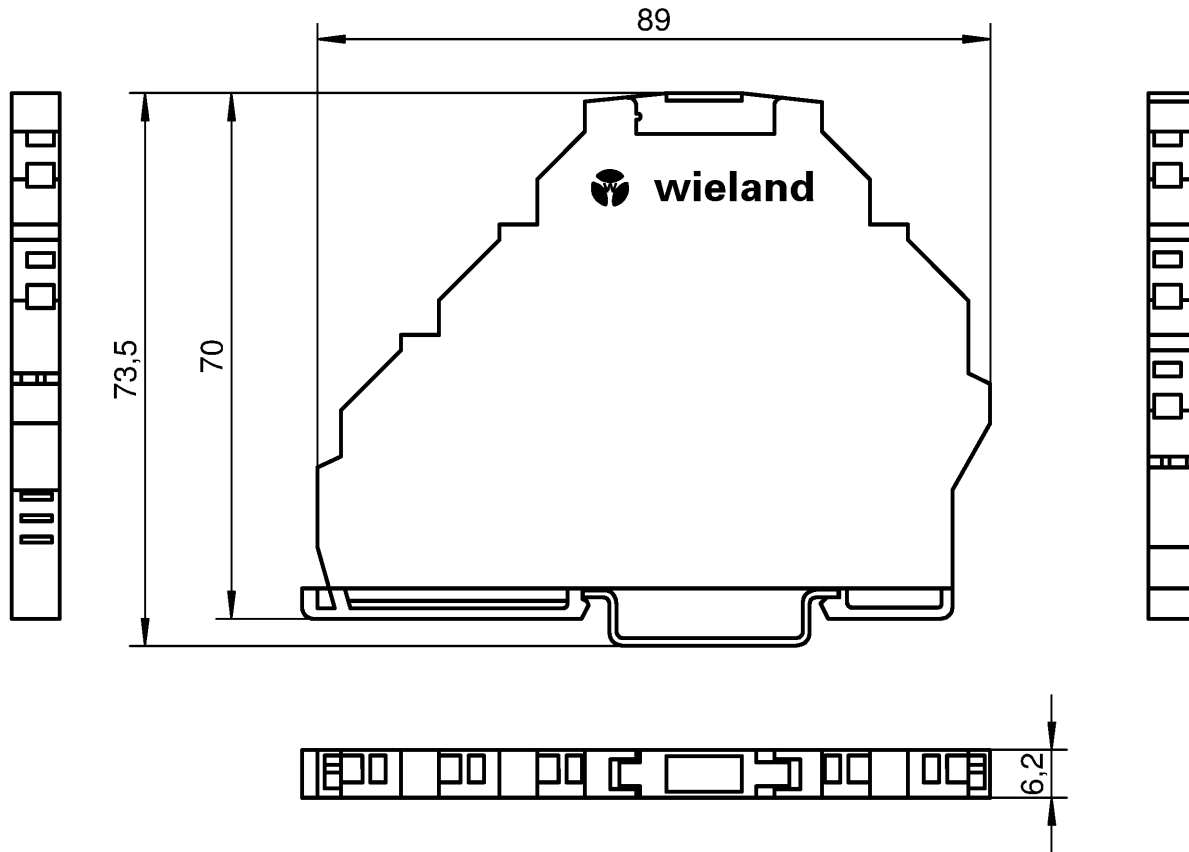
Type of excitation	DC
Min. nominal voltage DC	24 V
Lower nominal voltage DC	19.2 V
Upper nominal voltage DC	30 V

Dimensions

Depth	70 mm
Width	6.2 mm
Height	98 mm

Classification

ECLASS 8.1	27371601
ETIM 7.0	EC001437
ETIM 6.0	EC001437
ETIM 5.0	EC001437
ETIM 4.0	EC001437
ETIM 3.0	EC001437



Qu - PEE 12/92

Weitergabe sowie Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdrücklich gestattet. The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited.

Teile-Nr. / Part-No.
80.010.4100.0
80.010.4101.0
80.010.4105.0
80.010.4106.0
80.010.4120.0
80.010.4131.0
80.010.4141.0
80.020.4100.0
80.020.4101.0
80.020.4102.0
80.020.4103.0
80.020.4150.0

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

www.wieland-electric.com
eshop.wieland-electric.com

ja/yes Stoffverbots- und Deklarationsliste nach WN 5020.010 ist einzuhalten.
Conformity with Wieland document WN 5020.010 e (list of prohibited / declarable hazardous substances) to be declared!

Freitoleranz nach General tolerance		CAD-Zeichnung, keine manuellen Änderungen CAD-Drawing, no manual modifications allowed			1. Verwendung: First Use:		Blatt: Sheet:		
		Werkstoff/ Material		2015	Tag/ Date	Name		Zeichnung Nr./ Drawing No. T 80.010.4100.0 01K	
				gezeichnet drawn	30.07.	Kötzner			
Maßstab/Scale				geprüft checked				Maße in mm/Dimensions are in mm	
				Normgepr. Stand. check					
Datei/ File: 010881__01K.DCD		Ersatz für/ Replacement for:							
 www.wieland-electric.com		Type		Benennung/ Title		Teilespezifikation / Component specification Relaisbaustein FLARE			
		Index		Datum/ Blatt Date/ Sheet		Änderung/ Revision			

A
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
M1
M2
M3
L
G
i
11.1
12.1
1.1