

Data sheet

Commercial Art.No.: 80.010.5316.2

relay module FLARE MOVE 230AC-2W-8A

relay module flare MOVE 230V AC-2W-8A, width 15,8 mm, plugable, nominal operating voltage 230V AC, 2 change-over contact 250V AC / 8 A, AgNi



Commercial Art.No.	80.010.5316.2
EAN	4015573648272
Order Unit	10

certificates / approvals



Technical data

general

connection type	screw connection
number of change-over contacts	2
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	AC
rated frequency, auxiliary-/control circuit	50 - 60
min. rated frequency, auxiliary/control current circuit	50 Hz
max. rated frequency, auxiliary/control current circuit	60 Hz
min. nominal voltage DC	230 V
lower nominal voltage DC	184 V
upper nominal voltage DC	253 V

dimensions

depth	76 mm
width	15.8 mm

height	78.6 mm
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classification

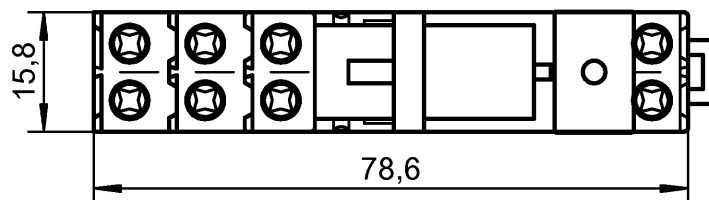
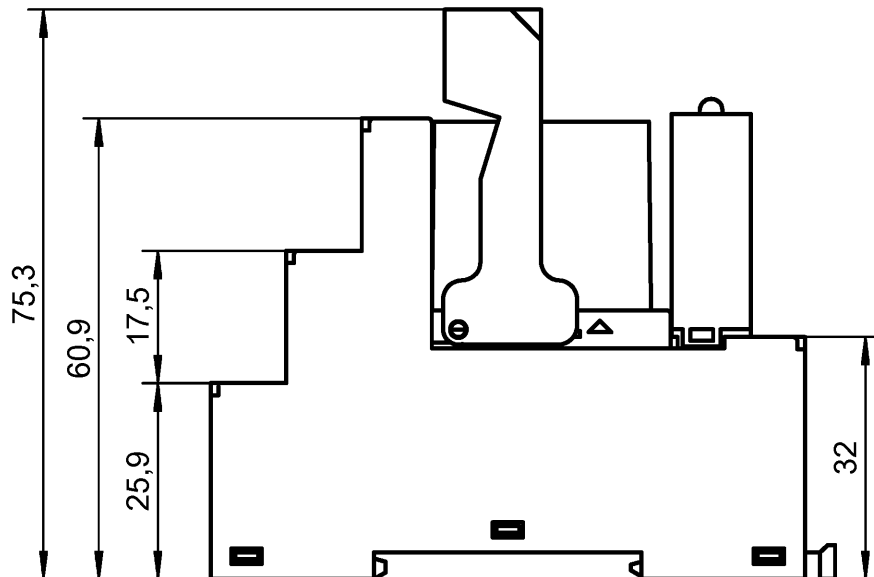
ECLASS 11	
ECLASS 8.1	27371601
ETIM 9.0	EC001437
ETIM 8.0	EC001437
ETIM 7.0	EC001437
ETIM 6.0	EC001437
ETIM 5.0	EC001437
ETIM 4.0	EC001437

product compliance

ROHS conformity status	compliant
REACH-SVHC conformity status	compliant

Accessories

Commercial Art.No.:	Article-type description:	Description:



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Teile-Nr. / Part No.	Typ / Type
80.010.4901.3	FLARE MOVE 12VDC-1W-16A
80.010.4902.3	FLARE MOVE 24VDC-1W-16A
80.010.4912.3	FLARE MOVE 24VAC-1W-16A
80.010.4915.3	FLARE MOVE 115AC-1W-16A
80.010.4916.3	FLARE MOVE 230AC-1W-16A
80.010.5102.2	FLARE MOVE 24VDC-2W-8A
80.010.5315.2	FLARE MOVE 115AC-2W-8A
80.010.5316.2	FLARE MOVE 230AC-2W-8A
80.010.5501.2	FLARE MOVE 12VDC-2W-10A
80.010.5502.2	FLARE MOVE 24VDC-2W-10A

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	2019	Tag/ Date	Name	Zeichnung Nr./ Drawing No. T 80.010.4901.3 01K
	Maßstab/Scale		gezeichnet drawn	18.02.	Koetzner	
			geprüft checked			Maße in mm/Dimensions are in mm
			Normgepr. Stand. check			
		Datei/ File: 018361__01K.DCD	Ersatz für/ Replacement for:			
		 wieland www.wieland-electric.com	Type	Benennung/ Title		Teilespezifikation / Component specification
Index	Datum/ Blatt Date/ Sheet				Relaisbaustein	
Änderung/ Revision						