

Data sheet

Commercial Art.No.: 81.020.0011.0

Timer relay flare TIME TWIN-1

flare TIME TWIN-1 , multi range repeat cycle, starting with ON or OFF, 1 change-over contact, 0,1s - 1200h, AC/DC 24-240 V, 50-60Hz; W x H x D: 22,5 × 89,4 × 100 mm



Commercial Art.No.	81.020.0011.0
EAN	4049088154836
Order Unit	1

Certificates / Approvals



Technical data

General

Connection type	screw connection
Plug-in socket	No
Remote operation possible	No
Only for remote control	No
Function flashing, starting with pause, fixed time	No
Function flashing, starting with pulse, fixed time	No
Clock function, starting with pause, variable	yes
Clock function, starting with pulse, variable	yes
Number of relay outputs, undelayed, change-over contacts	0
Relay outputs, delayed/undelayed selectable	No
Number of relay outputs, undelayed, normally closed	0
Number of relay outputs, undelayed, normally open	0
Number of relay outputs, delayed, change-over contacts	0
Number of relay outputs, delayed, normally open	0
Number of relay outputs, delayed, change-over contacts	1
Semiconductor output	No
Function delay-on energization	No
Function floating contact on energization	No
Function star-delta	No
Function delay on de-energization	No
Function floating contact on de-energization	No
Function pulse shaping	No

Technical data

Type of excitation	AC/DC
With auxiliary voltage	No
Min. rated AC voltage for controls, 50 Hz	20 V
Max. rated AC voltage for controls, 50 Hz	264 V
Min. rated AC voltage for controls, 60 Hz	20 V
Max. rated AC voltage for controls, 60 Hz	264 V
Min. rated DC voltage for controls	20.4 V
Max. rated DC voltage for controls	264 V
Min. rated frequency	50 Hz
Max. rated frequency	60 Hz
Min. adjustable time	0.1 sec
Max. adjustable time	100 h

Dimensions

Depth	79 mm
Width	22.5 mm
Height	100 mm

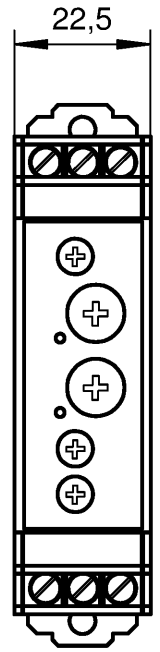
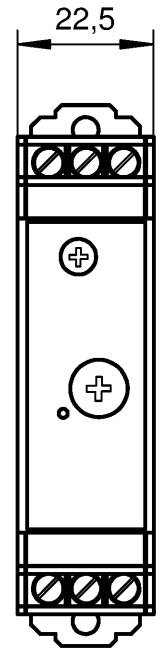
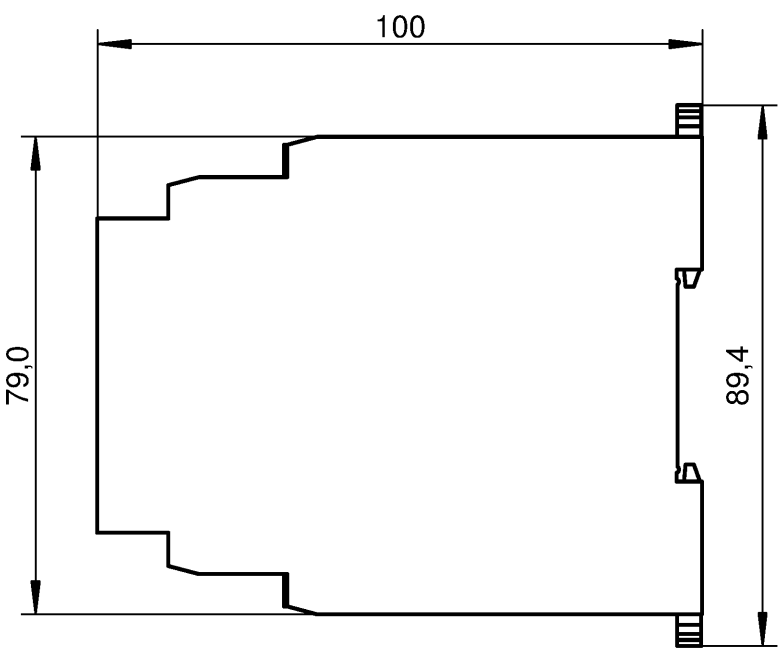
Classification

ECLASS 11	
ECLASS 8.1	27371605
ETIM 7.0	EC001439
ETIM 6.0	EC001439
ETIM 5.0	EC001439

Product compliance

REACH-SVHC conformity status	Compliant
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flare TIME OFF-1



flare TIME TWIN-1

Teile-Nr. / Part-No.	Typ / Type
81.020.0010.0	flare TIME OFF-1
81.020.0011.0	flare TIME TWIN-1

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

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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:	
 Maßstab/Scale		Werkstoff/ Material		2015	Tag/ Date	Name	
				gezeichnet drawn	20.03.	Kötzner	
				geprüft checked			
				Normgepr. Stand. check			
Datei/ File: 038521__01K.DCD				Ersatz für/ Replacement for:			
 wieland www.wieland-electric.com		Type		Benennung/ Title		Teilespezifikation / Component specification	
						Zeitrelais / Time Relay flare TIME	
Index	Datum/ Blatt Date/ Sheet						
Änderung/ Revision							