

Datasheet

Art.No. 81.020.4101.0

Relay module E-PID/0100-S-250V6A

Flare-Timer-A, ON-delay timer relay, time range 1s..100s, DC 24 V



Art.No.	81.020.4101.0
EAN	4015573438804
Order unit	10 pieces

Approvals



Technical data

General

Connection type	Tension clamp 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	No
Clock function, starting with pulse, variable	No
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	0
Semiconductor output	No
Function delay-on energization	Yes
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	
With auxiliary voltage	No
Min. nominal voltage DC	24 V
Min. adjustable time	1 sec
Max. adjustable time	100 sec

Dimensions

Depth	70 mm
Width	6.2 mm
Height	89 mm

Classification

ECLASS 8.1	27371605: Timer relay
ETIM 5.0	EC001439: Timer relay
ETIM 4.0	EC001439: Timer relay
ETIM 3.0	EC001439: Timer relay

Accessories

Art.No.:	Type:	Description
Z4.242.5153.0	Marking plate 9705 AL/ 5 /10/ 6MARCOM	
Z8.000.0200.8	Jumper bar VBRM3.3	pluggable jumper for flare relays, current: max. 2A

Drawings

