

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Weidmüller Interface GmbH & Co. KG

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Timing relays are used in automation engineering in order to compensate for malfunctions caused by high clock rates.

Short pulses are extended and hence are reliably identified by downstream control components. Various timing functions such as make and break delays, clock generator and star/delta switchover are available to users.

General ordering data

<u>8771440000</u>
JPTA 50MS 24VDC PNP M12
JACKPAC, Relays, No. of contacts: 1, NO contact, Rated control voltage: 182430 V DC, Continuous current: 0.4 A, M12 plug/socket, Acoded
4032248439645
1 pc(s).



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Technical data

_	M12 plug/socket, A-coded	Ambient temperature	0 °C+55 °C
Dimensions and weights			
A/* 141			
Vidth	36 mm	Height	14.4 mm
Depth	83 mm	Net weight	55 g
Temperatures			
Operating temperature	0 °C+60 °C	Ambient temperature	0 °C+55 °C
Storage temperature	-20 °C+85 °C	·	
nput			
Rated control voltage	182430 V DC	Rated current DC	3,57,010,0 mA
ime ranges	0.001 s - 0.049 s	Min. pulse duration	1 ms
mpulse generator input	50 ms		
Output			
Max. switching voltage, DC	30 V	Continuous current	0.4 A
Switch-off delay	50 ms	Max. switching current	400 mA
Contact specifications			
No. of contacts	1	Contact design	NO contact
nsulation coordination			
Rated voltage	32 V	Impulse withstand voltage	330 V
Protection degree	IP 30 // terminals IP 20	Pollution severity	2
Surge voltage category	1		
Other technical data			
/ersion	Timing relay		
Classifications			
TIM 2.0	EC001439	ETIM 3.0	EC001439
JNSPSC	30-21-19-17	eClass 4.1	27-14-23-10
eClass 5.1	27-14-23-10	eClass 6.0	27-14-23-10
eClass 7.0	27-14-23-10		
Approvals			





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Technical data

Downloads

Declaration of Conformity	K270_06_06.pdf	
3-D model		



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Drawings

Electric symbol

