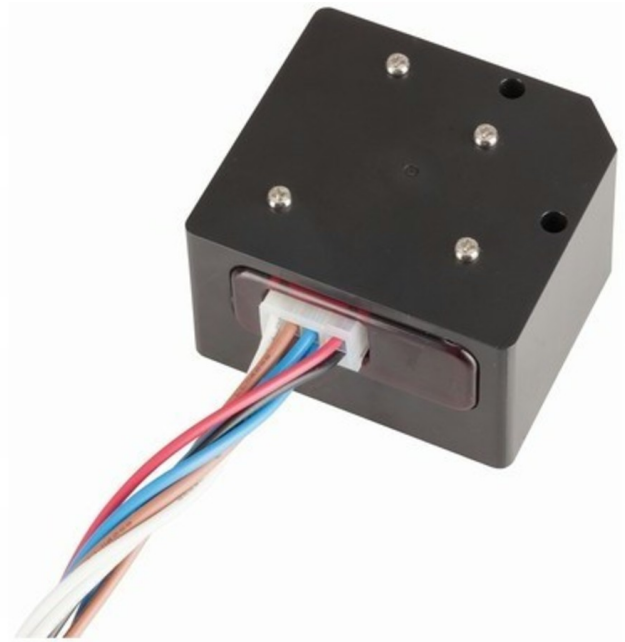




DIGITECH AA-0378 Programmable Interval 12V Timer User Guide

[Home](#) » [Digitech](#) » DIGITECH AA-0378 Programmable Interval 12V Timer User Guide 

Contents

- [1 DIGITECH AA-0378 Programmable Interval 12V Timer User Guide](#)
 - [1.1 Technical Specifications](#)
 - [1.2 Notes](#)
 - [1.3 Instructions](#)
 - [1.4 Jumper Settings](#)
 - [1.5 Circuit Diagram](#)
- [2 Documents / Resources](#)
 - [2.1 References](#)
- [3 Related Posts](#)

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Technical Specifications

- Power Input: 12VDC
- Low current drain: <50mA when relay is on, <5mA when relay is off
- Timing accuracy: $\pm 1\%$ at all settings
- Dimensions: 72(L) x 65(W) x 43(H) mm

Notes

- Never get any part of the module wet.
- Never attempt to open, modify or repair any part of the module.

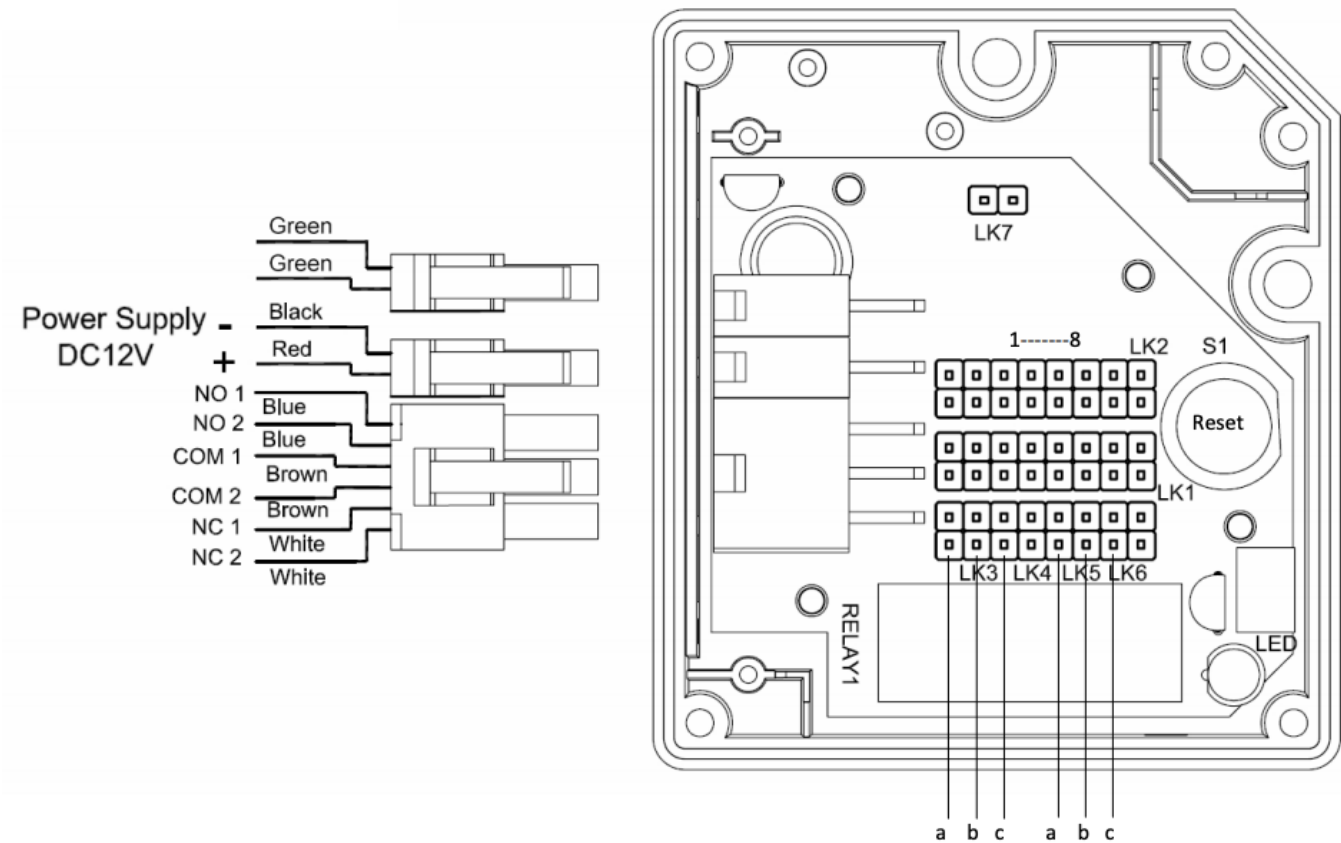
Instructions

- Set the jumpers to program the timer, according to the connection diagram and jumper settings table included.
- Plug in the supplied to the module, and the black and red cables to a power supply 12V.
- Connect the device you want to switch to the NO and NC for normally open function or NC and COM for normally closed function.
- Press the reset button to restart the selected timer0 function.

Jumper Settings

Jumper Settings Table																	
RELAY ON PERIOD								RELAY OFF PERIOD									
Time	LK1 Jumper positions								Time	LK2 Jumper positions							
	1	2	3	4	5	6	7	8		1	2	3	4	5	6	7	8
1	✓								1	✓							
2		✓							2		✓						
3			✓						3			✓					
4				✓					4				✓				
5					✓				5					✓			
6						✓			6						✓		
7							✓		7							✓	
8								✓	8							✓	
9									9								
On Time Units&Mult		LK4 & LK3 jumper positlons						OFF Time Units&Mult		LK6 & LK5 jumper positlons							
		LK4 (x10)	LK3a (s)	LK3b (m)	LK3c (h)	LK6 (x10)	LK5a (s)			LK5b (m)	LK5c (h)						
Seconds			✓					Seconds			✓						
Seconds x10		✓	✓					Seconds x10		✓	✓						
Minutes					✓			Minutes					✓				
Minutes x10		✓			✓			Minutes x10		✓			✓				
Hours						✓		Hours							✓		
Hours x10		✓				✓		Hours x10		✓					✓		
Timer Operating Mode(LK7)						Jumper In: Continuous On/Off Timing											
						Jumper Out: One Timing Period(Relay On)											

Circuit Diagram



Documents / Resources

 Programmable Interval 12V Timer Module AA-0378 DIGITECH S.p.A. Via Salaria, 100 - 00198 Roma (RM) - Italy Tel. +39 06 5200 1111 Fax +39 06 5200 1112 www.digitech.it	DIGITECH AA-0378 Programmable Interval 12V Timer [pdf] User Guide AA 0378, Programmable Interval 12V Timer
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References

- [Electus Distribution - Home](#)