## EPeditor : One Day Control (HMI type : EP314)

♦Operation

Select PLC  $\rightarrow$  One Day Control

EpEditor-Version 1.5	52 - C:\Liyan\	EpEditor\U	ser\Noname0	)1		
File Edit View To	ols Screen	Draw Co	omponents	PLC	Option Help	
□ ☞ 🖬   🖬 🖩	🛅 🙀   🔍	Q 7 ±	D+ →D []I		Entry Device Monitor	
<b>◎ &lt;</b>	1 🕒 Asc 🛋				Force On/Off Change current value	
					Keyword current or delete	
Screen1		· · · · ·	· · · · · ·		Remote Run/Stop Setup RTC	
					One Day Control	
		· · · ·			Link control Axes Control	
		· · · ·	· · · · ·			
				• •		
	EP314	 en Prope	erty			

## The frame will be showed after selecting

	day control Number 🔃 Start I	Dregister D 🚽 0 🍝 Start Mregist	ier M 🖌 0 🌩
5	Control On (HH:MM:SS)	Control Off (HH:MM:SS)	Notify
No.01	D0 : D1 : D2	D3 : D4 : D5	MO
No.02	D6 : D7 : D8	D9 : D10 : D11	M1
No.03	D12 : D13 : D14	D15 : D16 : D17	M2
No.04	D18 : D19 : D20	D21 : D22 : D23	М3
No.05	D24 : D25 : D26	D27 : D28 : D29	M4
No.06	D30 : D31 : D32	D33 : D34 : D35	М5
No.07	D36 : D37 : D38	D39 : D40 : D41	M6
No.08	D42 : D43 : D44	D45 : D46 : D47	M7

LIYAN ELECTRIC

- 1: Enable / Disable. It means that enable One Day Control function if selected.
- 2: To set number of using sets. Minimum is 1 set and maximum are 16 sets.
- 3: To set Start D register. Every set is occupied 6 registers.
- 4: To set Start M register (auxiliary relay). Every set is occupied 1 M register (auxiliary relay).
- 5: This column shows occupied D and M for first set of One Day Control.
- 6: This shows all D registers which are occupied by One Day Control.
- 7: This shows all M registers (auxiliary relays) which are occupied by One Day Control.
- Description of action

For Example : 1st set

- 1. D0:D1:D2(HH:MM:SS) is starting time and D3:D4:D5(HH:MM:SS) is ending time. M0 is relay for starting.
- 2. When RTC's time (HH/MM/SS only) is come to starting time (D0:D1:D2), M0 is ON immediately and keep the status until time is come to ending time(D3:D4:D5). When time is come to ending time, M0 is OFF immediately.
- 3. D0 and D3 are data for HOUR, so value should be 0 to 23.
- 4. D1, D2, D4 and D5 are data for MINUTE and SECOND, so value should be 0 to 59
- 5. Actions of every set are the same. It is only different to occupied D and M because of starting D and starting M which are set by user.