EASY-DT: SIMPLIFIED USERGUIDE



Technical overview:

Power supply: 12-24 VAC or VDC Average Work consumption: < 30mA Rest consumption: < 160mA

Frequency: EM125KHz Number of relay output: 2

Working conditions: -30°C - +70

IP66

Size / Weight: 76 X 120 X 22

Wiring diagram:

POWER SUPPLY	Black / -	= GND	} 12-24 VAC or VDC		
	Red /+	=+			
RELAY 1	Pink / COM 1	= Common 1	1		
	🔾 White / NO 1	= NO contact 1	} NO1		
	Pink / COM 1	= Common 1	} NC1		
	O Aqua / NC 1	= NC contact 1) NCI		
RELAY 2	Purple / COM 2	= Common 2			
	Blue/ NO 2	= NO contact 2	} NO2		
	Purple / COM 2	= Common 2) was		
	Grey / NC 2	= NC contact 2	} NC2		

1	Enter the setting mode	→Input the master code twice. (default code : 1234)	(C)	9 0
2	Quit the setting mode	→Press the button # twice.		•



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	$ ightarrow$ Enter the setting mode $^{\textcircled{1}}$.				
Modify	→Select menu 3 by pressing :	3		6	
administrator code	→Input the new 4-digit admin code twice.			6	0
	→Quit the setting mode ②.				
	\rightarrow Enter the setting mode $^{\textcircled{1}}$.				
	→Input memory rank number 000 to 999 (3 digits)				
Relay 1 add user			Free ran	k O	ccupied rank
card and code	→Input the user card/code for the Relay 1 (4 digits by default)		C	0	
	→Quit the setting mode ②.				
	→Enter the setting mode ① .				
Relay 1 activation	→ Select menu 1 by pressing : ★1			6	
time	→ Input the delay time in seconds from 00 to 99 (2 digits)		C C	6	0
	→Quit the setting mode ②.				
	→Enter the setting mode ① .				
	→ Select menu 4 by pressing :				
Relay 2 add user card and code	→Input memory rank from 00 to 09 (2-digits):		0		
cara ana coac	→ Input the user card/code for the Relay 2 (4 digits by default)		Free rar		occupied rank
	\rightarrow Quit the setting mode \odot .				
	\rightarrow Enter the setting mode $^{\textcircled{1}}$.				
Relay 2 activation	→ Select menu 5 by pressing : ★ 5			6	
time	→Input the delay time in seconds from 00 to 99	1	CC	6	0
	→Quit the setting mode②.				
	→If a memory rank is occupied: Enter setting mo	de 1 :			
	→ Input memory rank:				
Delete one user card and code	Relay1: from 000 to 999 Relay2: from 00 to 0	09			
and code	⇒ Erase the rank by pressing twice ::	x 2		0	
	→Input admin code twice :		C	6	0
Clean all user cards			1	STATE OF THE PARTY OF	
and codes & restores	→ Select menu 8 by pressing :	8		6	
	 → Select menu 8 by pressing : → Press the button 9 twice : 	8 x 2	(C)	6	•
and codes & restores	→ Press the button 9 twice :		Œ	6	•
and codes & restores			T.	6	