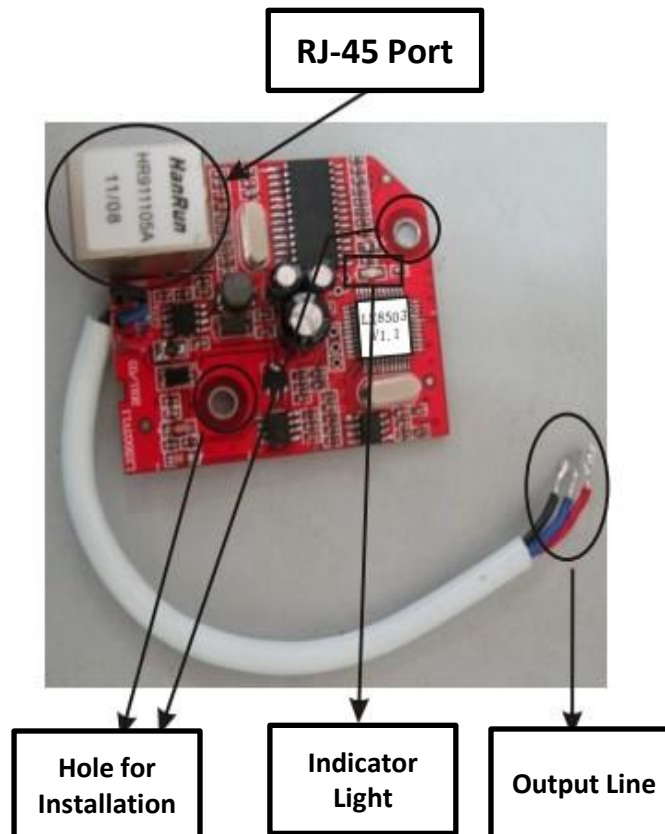


Features Overview

- Fast transmission of alarm info: fastest 1 sec.
- Online monitoring of the system status: 1-255 seconds interval programmable
- Time calibration: make the control panel be in the same time of the server
- DHCP: can obtain IP automatically
- Dual transmission is supported: IP & PSTN
- Compatible with ShenYan control panel: SY5218H/SY6218/LX620 seires/LX621 seires

Wiring Information



Programming Information

Default Settings:

1. Gateway: 192.168.1.1;
2. Equipment IP+Port: 192.168.1.103:8503;
3. Server IP+Port: 61.188.37.31:8090;
4. Server IP+Port: 123.147.240.130:8090;

Cautions: Automatically exit programming, if no programming code after one minute.

Enter	Code	Value	Exit	Description	Default
*+Installati on Password+	100	USER ID	#	Set USER ID	000000
	110	CENTER ID		Ser CENTER ID	000000
	600	01/05/11/15		Enable IP transmission	01

If obtain an IP address automatically, no need to do below programming:

Enter	Code	Value	Code	Description	Default
*+User Password+	104	1st & 2nd & 3rd Part of the IP address	+ #	Set IP of the gateway	
	105	te 4th Part of the IP	+0000+#		
	106	1st & 2nd & 3rd Part of the IP address	+ #	Set IP & Port of the equipment	
	107	te 4th Part of the IP	+8503+#		
	108	Check Code	+#+#		

Enter	Code	Value	Exit	Description	Default
*+Installati on Password+	601	1st part of the IP	+ #	Set IP of the first Server	
	602	2nd part of the IP	+ #		
	603	3rd part of the IP	+ #		
	604	4thpart of the IP	+ #		
	605	1st part of the Port	+ #	Set Port of the first Server	
	606	2nd part of the Port	+ #		
	608	1st part of the IP	+ #	Set IP of the first Server	
	609	2nd part of the IP	+ #		
	610	3rd part of the IP	+ #		
	611	4thpart of the IP	+ #		
	612	1st part of the Port	+ #		
	613	2nd part of the Port	+ #		

Notice:

1. Value of the IP must be in Hex.;
2. 'E' on keyboard stands for '*', 'F' for '#';
3. Value of the Port must be in decimal;
4. Regarding the 600 code: the first letter '0' for obtaining IP automatically, '1' for setting fixed IP; the second letter '1' for IP priority, '5' for dual-transmission: PSTN and IP both enabled;
5. Default installation PWD is 014014; and default user PWD is 123456.

Indicator Information

Red light

1. Slow Flash: 1 per sec. means disconnected with the network;
2. Slow Flash: 2 per sec. means wrong connection of data cable with the control panel;
3. Slow Flash: 3 per sec. means poor contact (disconnected with the network);
4. Fast Flash: 5 per sec. means connected with the second server;
5. Fast Flash: 10 per sec. means connected with the first server;