

XGHPG-140-B

The size of the instrument is as follows

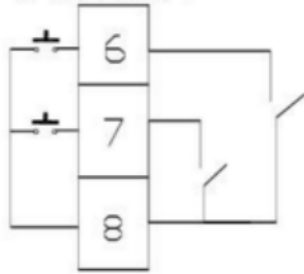
Panel size 48*48*85mm wide * high * length

Aperture size 45*45*75mm wide * high * length

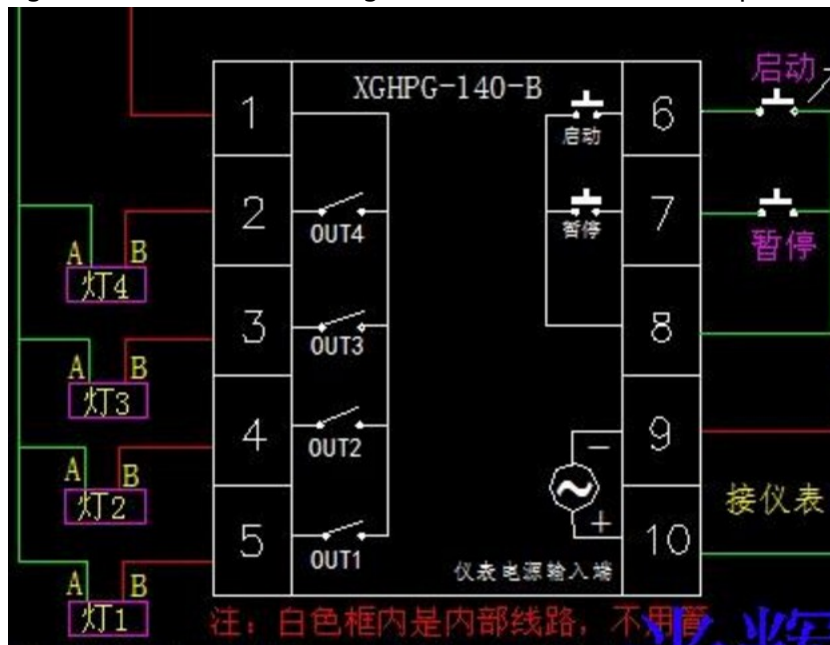
The maximum current description of the output control load

The load is 3A/220v through the maximum total current

Instructions for starting and pause functions and wiring are described below



Start connect to the 6&8. Stop connect to 7&8. Separate the 7 & 8 connect again the meter restart again and start from the stop state.

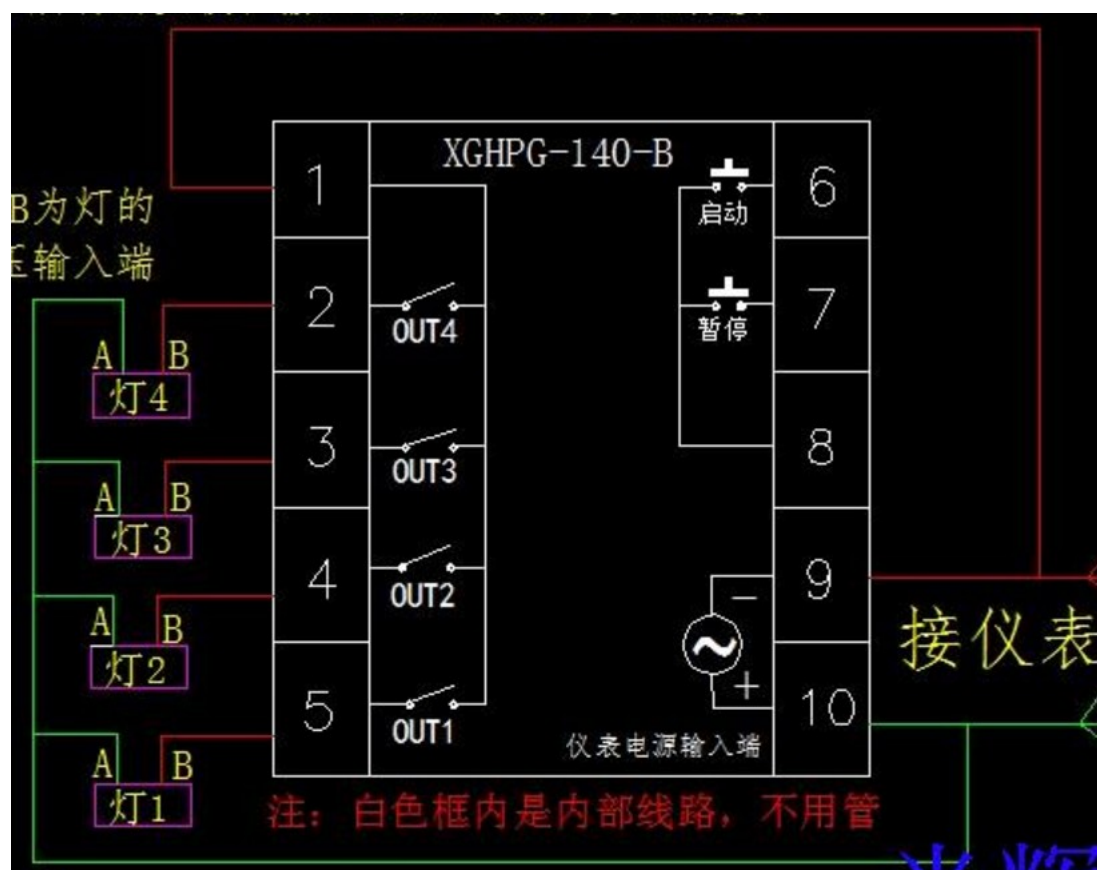


This connection is use for the load power voltage is different with the power supply voltage

A B is Load power supply

9 10 is power supplier

The max current when the meter working is 5A



This connect is use for the same load power and power supply.

Four working mode

0 when it start the output is break delay T1 actuation till the end.

1 when it is start the normal open point actuation suddenly after delay T1 break down

2 when it is start the normal open point break delay T1 it will actuation and delay T2 break down then circulate we can set up the Cycle times at least one time max 9999 0 is Infinite loop

3 when it start the normal open point actuation suddenly delay T1 break down then after T2 it will actuation then circulate. We can set up the Cycle times at least one time max 9999 0 is Infinite loop

Code of the time

Code	Range	Code	Range
0	0.01-99.99s	5	0-9999m
1	0.1-999.9s	6	0.01-99.99h
2	0-9999s	7	0.1-999.9h
3	0.01-99.99m	8	0-9999h
4	0.1-999.9m		

How to set up the data

1. Push the "SET" till display "a1234"
2. It have three software lock

"a1234"all the data can be modify

Action	Display	Description
Long time push set	a1234	All date can modify
Set	A1111	The pre - input value can be modified
Set	A0000	All cant be modify
Set	LP12	LP12 is 12 way out put LP8 is 8 way output
Set	F000	First"0" Positive timing F000 Count down F100 Second"0" "0"The start key is valid in the work "1"The start key is invalid in the work Third "0" "0" not start when power on "1" start when power on
set	C.0	One whole program is finish the time need delay wait for the next program the range see the range code
Set	C00.00	C0001 mean delay for 1s C0002 means 2 s
Set	R0000	Total cycle setting 1-9999 □ 0 Infinite loop
set	1nd22	First way work mode and range setting First"2"working mode use move key to choose the mode Second"2" is time code use modify key to change
set	1.T22	The first way working time code use modify key to change
set	1 0000	The first way times of cycle
set	2nd22	First way work mode and range setting First"2"working mode use move key to choose the mode Second"2" is time code use modify key to change
set	2.T22	The first way working time code use modify key to change
Set	2ST1R	Set up the working point time 0 the first and second way start at

		same time 1R the second way start after the T1 1P the second way start after the T2 1 the second way start after the whole cycle
Set	2 0000	The second way times of cycle
The other way set at the same mode		
3ST2 R	0	the third way start same time as first way
	1R	the third way start after the first way T1
	1P	the third way start after the first way T2
	1	the third way start after the whole first way
	2R	the third way start after the second way T1
	2P	the third way start after the second way T2
	2	the third way start after the whole second way
4ST3 R	0	the fourth way start same time as first way
	1R	the fourth way start after the first way T1
	1P	the fourth way start after the first way T2
	1	the fourth way start after the whole first way
	2R	the fourth way start after the second way T1
	2P	the fourth way start after the second way T2
	2	the fourth way start after the whole second way
	3R	the fourth way start after the third way T1
	3P	the fourth way start after the third way T2
	3	the fourth way start after the whole third way

How to set the time

action	display	description
Set for 1 second	1 0009	First way T1 use modify to change
set	1.0009	First way T2 use modify to change
set	2.0009	second way T1 use modify to change
set	2.0009	second way T2 use modify to change
set	3.0009	third way T1 use modify to change
set	3.0009	third way T2 use modify to change
set	4.0009	Fourth way T1 use modify to change
set	4.0009	Fourth way T2 use modify to change