

KNX Dry Contact

Model No: L30-8KMI

Profile

- The module can be connected to 8 external signals, converted into KNX commands, or output signals according to KNX commands,
- The module is compact, can be installed in the 86 bottom box
- Bus powered, through ETS settings, the input points can be set as input or output functions, can be configured as sensors, or multi-command transmitters

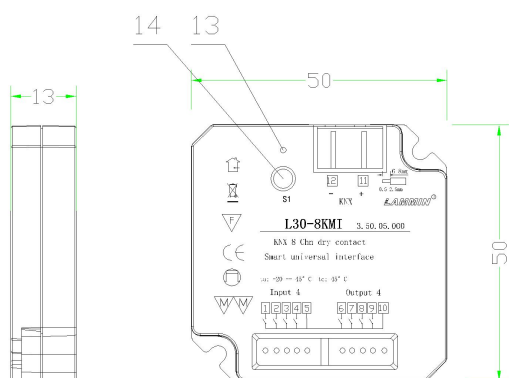
Features

- KNX bus power supply, Each input can set input or output control;
- ETS setting function
- When used as an output method, it can provide up to 3.2V and 5mA current.
- Functions: 1. Output PWM signal 2. Output high/low level 3. The input terminal can be connected to the actual judgment of the change of high level and low level to trigger the corresponding setting signal to control the bus device 4. One signal at the input end can be set to trigger up to 4 control signals to be output to the bus at intervals, which can meet the needs of controlling multiple different devices at the same time to achieve linkage 5. Optimize the sensor access signal, disconnect and close the command, set the master-slave mode, and send the slave signal to the host for processing

Technical Parameters

Model No	L30-8KMI
Brand	LAMMIN
Input Signal	KNX signal
Input Voltage	DC 30V
Output Voltage	DC 3.2V
Output Current	< 5 MA
Contacts	8
Certification	CE
Working Temp	-20℃~+50℃
Warranty	3 years
Size(L*W*H)MM	50*50*13
Photo	

Wiring Diagram and Installations



- 1) 1-5 1-4 input and output terminals
- 2) 6-10 5-8 output terminals
- 3) 11.12 KNX bus input
- 4) 13 indicator lights
- 5) 14 KNX programming button