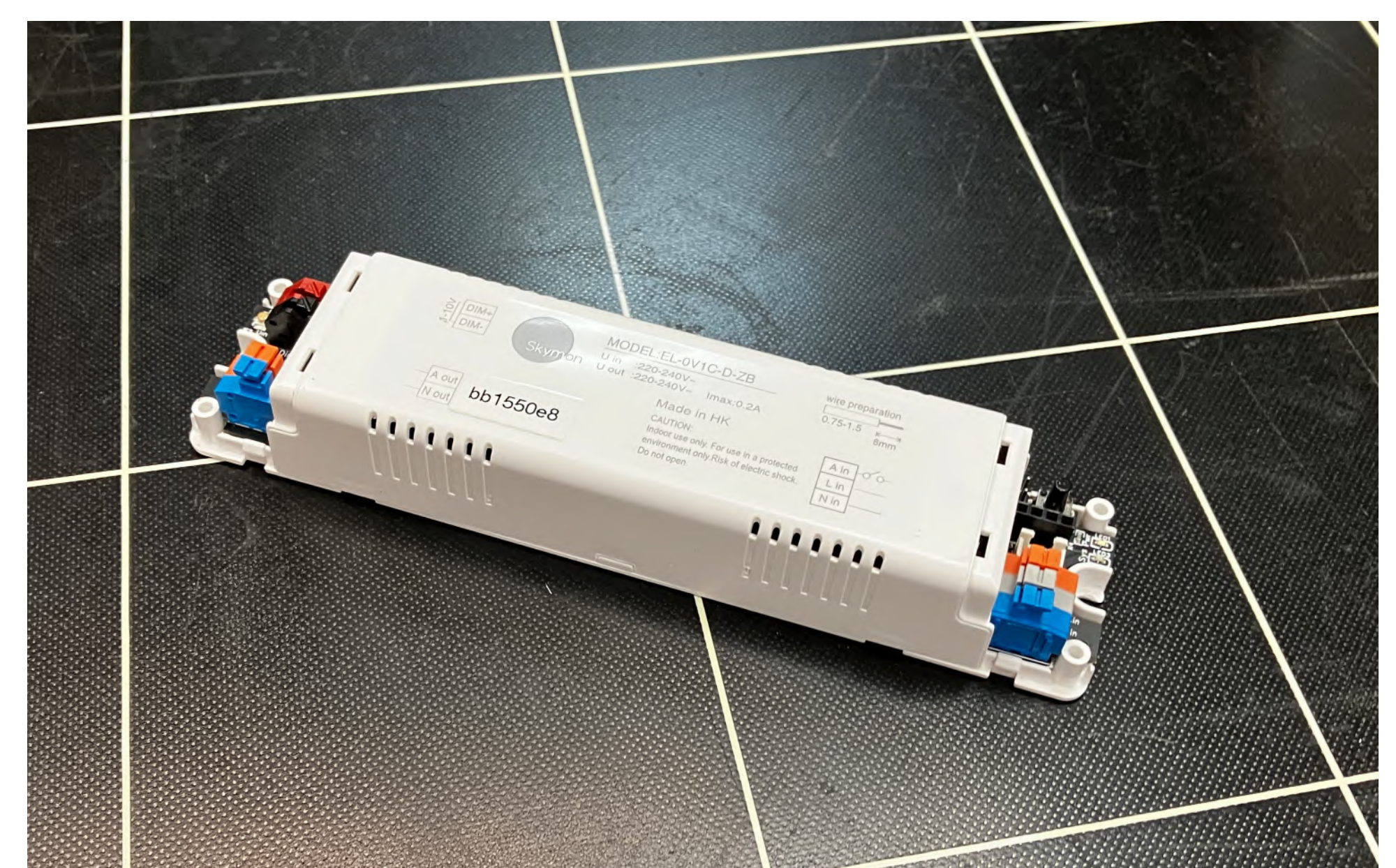


Automatic Test Controller For emergency battery light and Exit sign

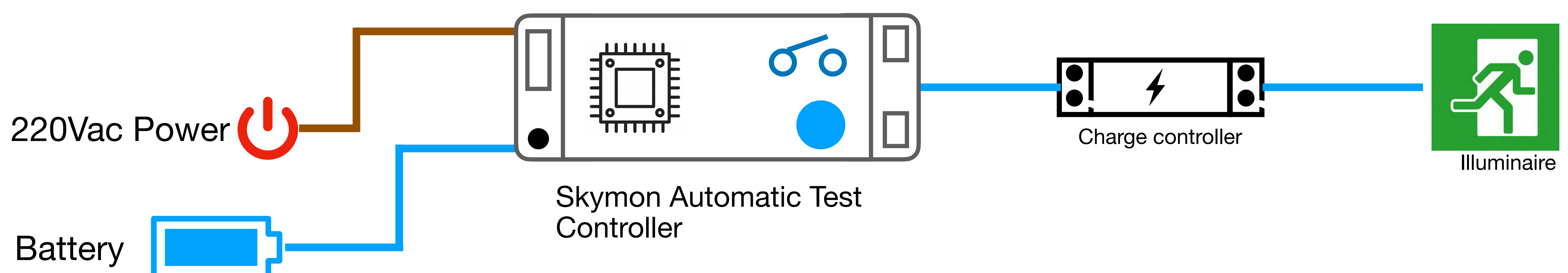
EL1V1CZB

Features:

- Automatic self-test accordance to BS EN5266 Part 1, BS EN1838, FSD PPA104(A) 4th & 5th Revision Arrange time schedule remotely
- Arrange test schedule remotely
- Notification on test passed and failed
- Unlimited test report online storage and download
- IEEE802.15.4 wireless mesh network
- AC220V supply
- Small size
- Easy install
- Coloured cable connect terminal and reset button
- Made in Hong Kong



Block diagram:



Automatic Test Controller For emergency battery light and Exit sign

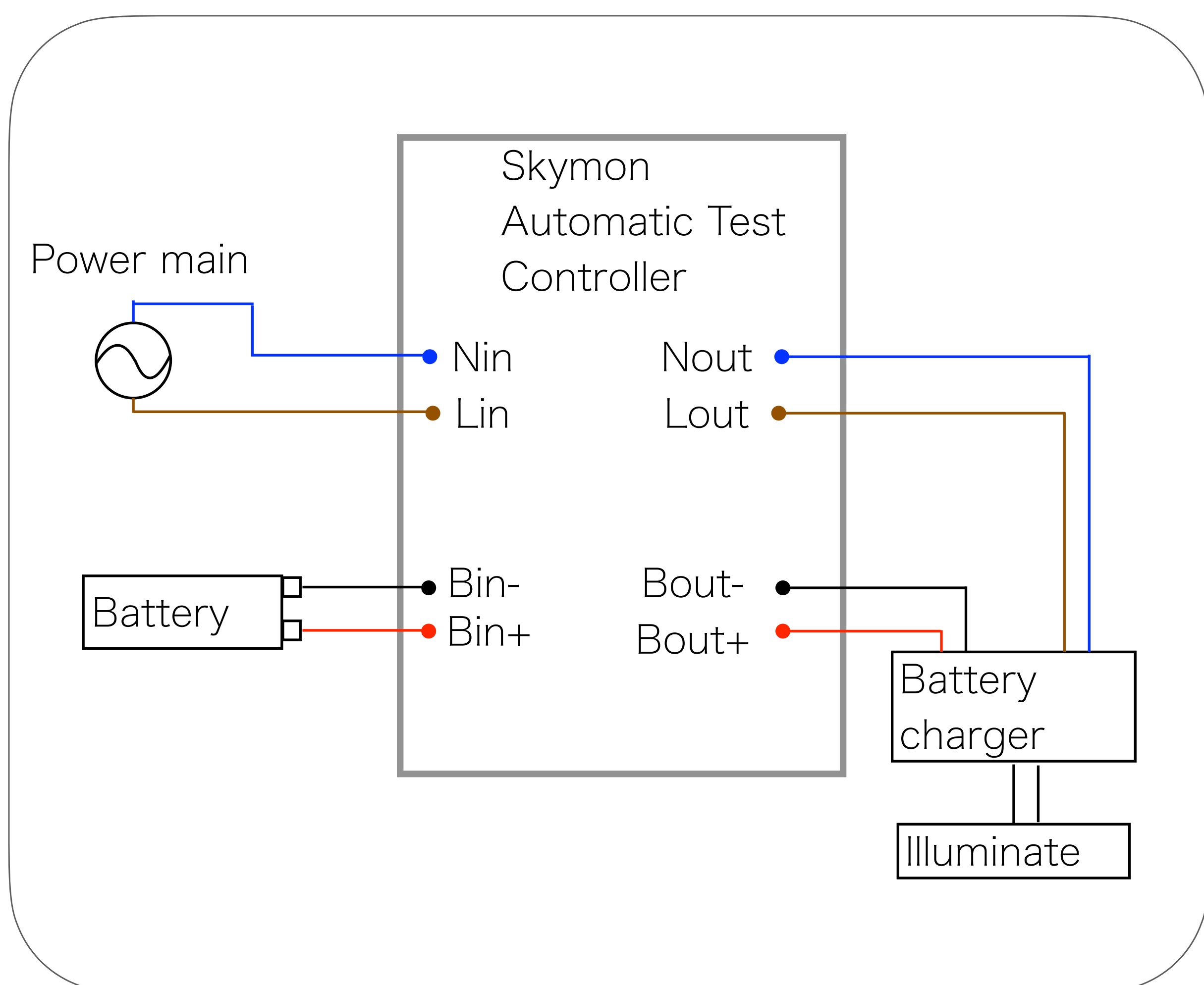
EL1V1CZB



Specifications:

Model number	EL1V1CZB
Switching power	Max 35W
Measure battery type	Ni-Cd, Ni-MH, Lithium Max 30V 2A
Functions	
Automatic battery test	•
Power switching	•
Detachable antenna	•
Size (L x W x H)	120 x 38 x 24mm
Operating temperature	0 - 60°C
Enclosure	PC
Communication	IEEE 802.15.4 2.4-2.45GHz self-form mesh network
Input AC power	220V 50Hz
Transmitter range	15m
Type of protection	IP20

Wiring diagram:



Dimensions:

