

Export Management Solution

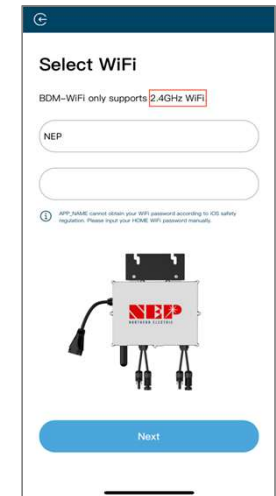
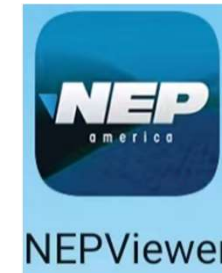
For microinverter with WiFi communication



1. Equipment Introduction



NEP Export Management works by installing the BDNZ-WiFi together with CT, you could set the power limit(net zero) through the APP NEPViewer.



NEPViewer APP

To set the power limit/zero net



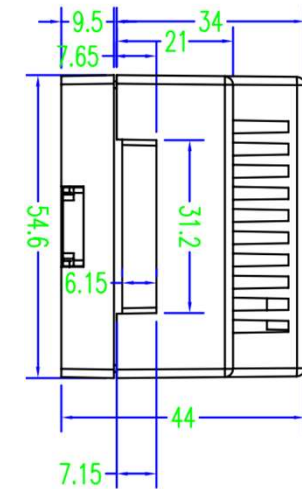
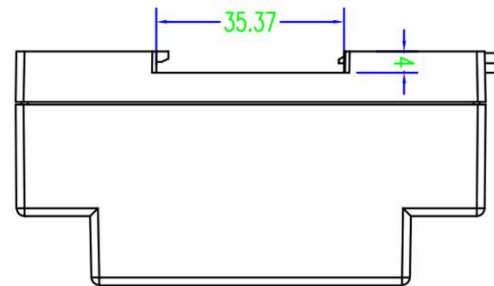
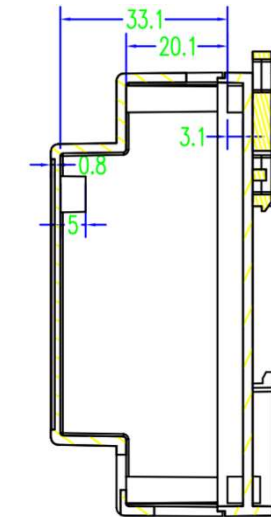
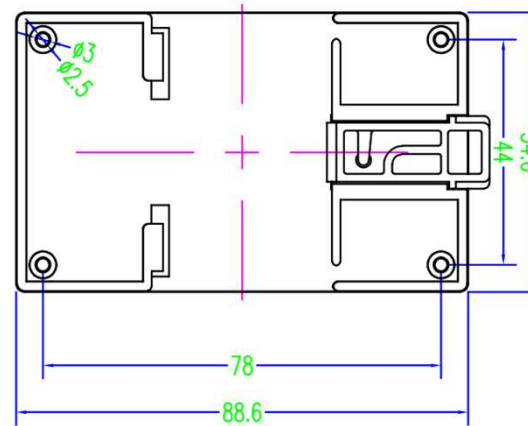
This equipment is not suitable for use in locations where children are likely to be present, shall be installed by skilled person.



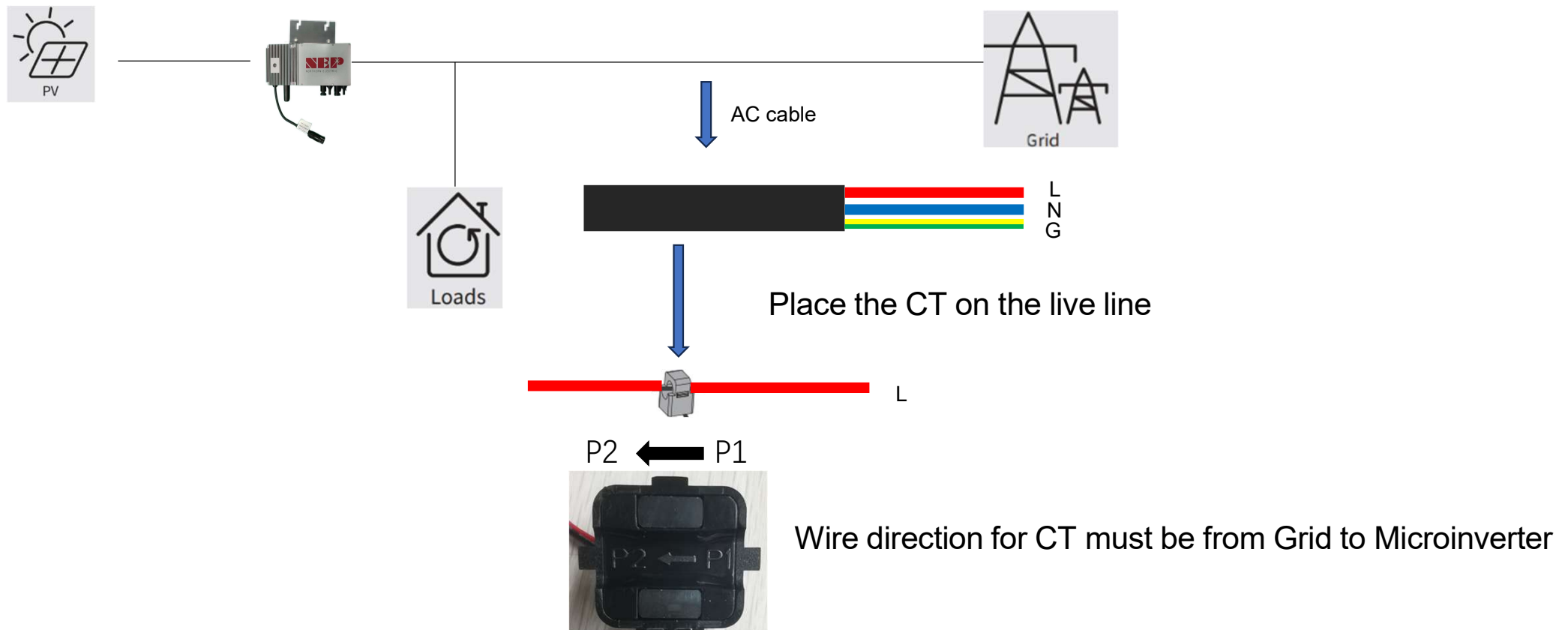
Nominal Voltage	230VAC, 50/60Hz
Temperature Operating Range	-20°C~65°C
Modulation Type	DSSS, OFDM
Modulation Technology	802.11b/g/n20
Operating Frequency	802.11b, 802.11g, 802.11n (HT20):2412MHz~2472MHz
Number of Channel	802.11b, 802.11g, 802.11n (HT20):13
Adaptive/Non-Adaptive	adaptive Equipment without the possibility to switch to a non-adaptive mode
EIRP Power (Measured Max. Average)	18.06dBm
Antenna Type	PCB Antenna
Antenna Gain	3dBi

CT type	Open type
CT cable	100cm
CT current	0-60A

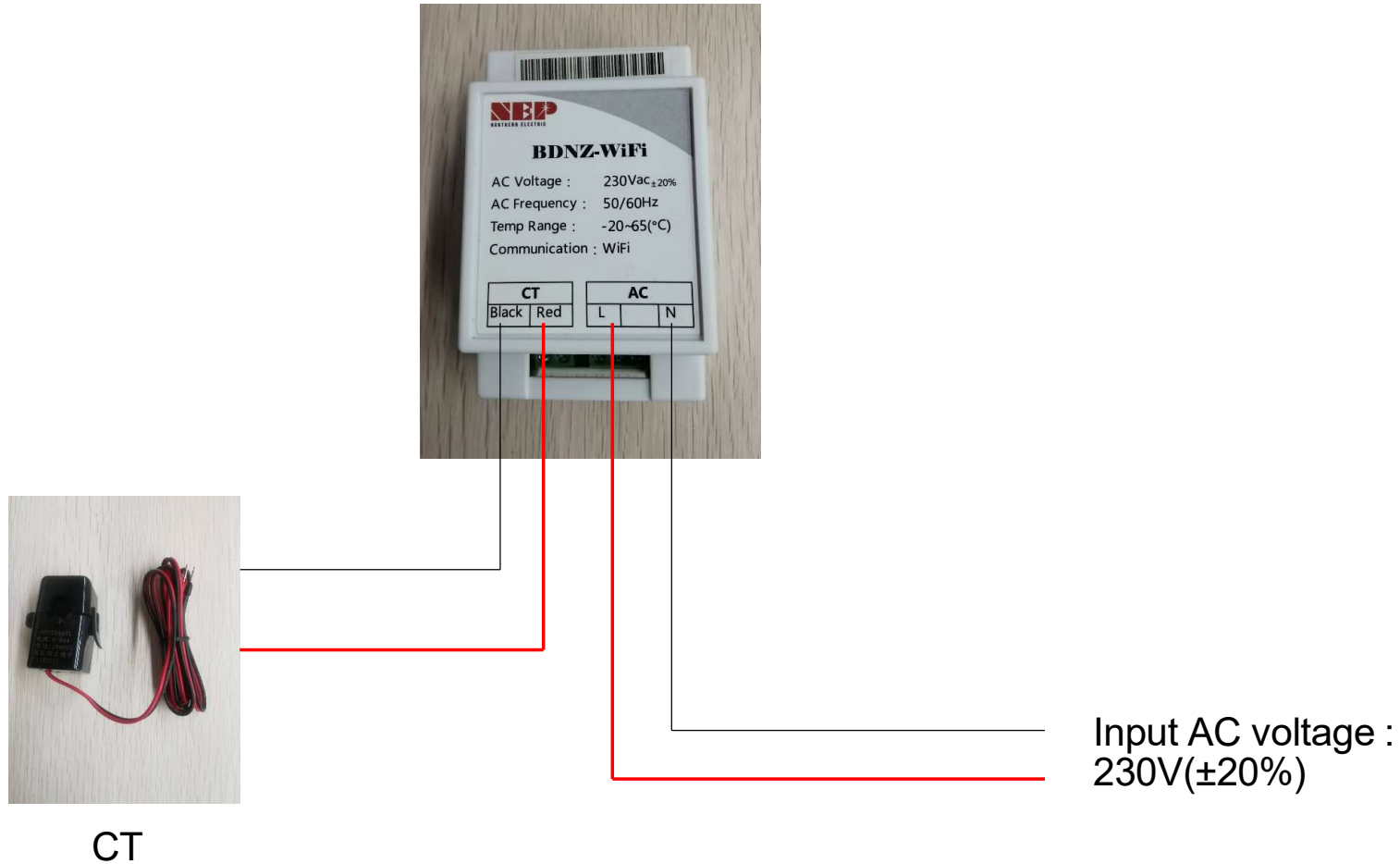
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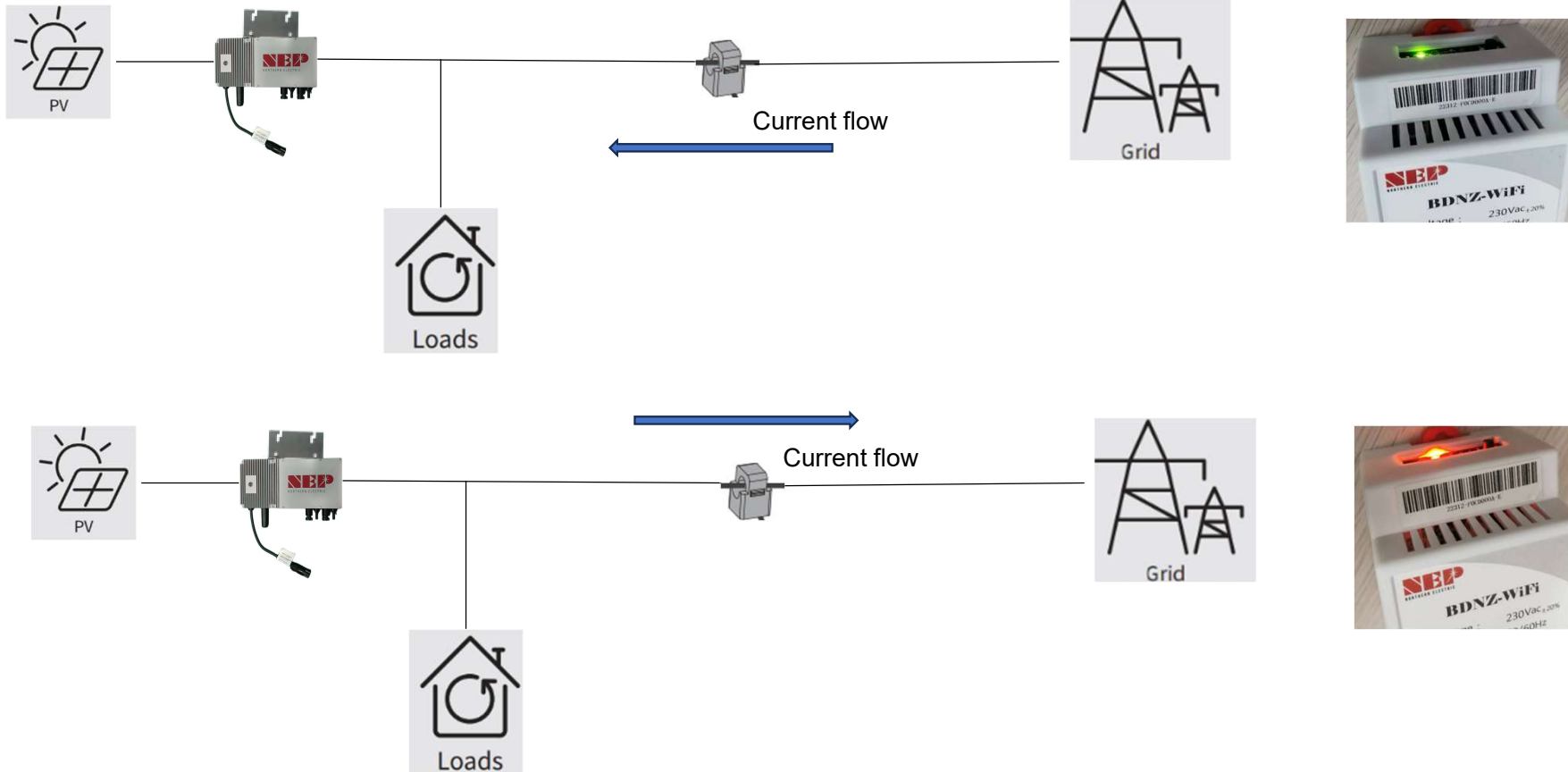
2. Wiring diagram



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Lights up in green when detecting current input and in red when detecting current output.