HKWL-SO07W_FCC Label Sample and Label Location
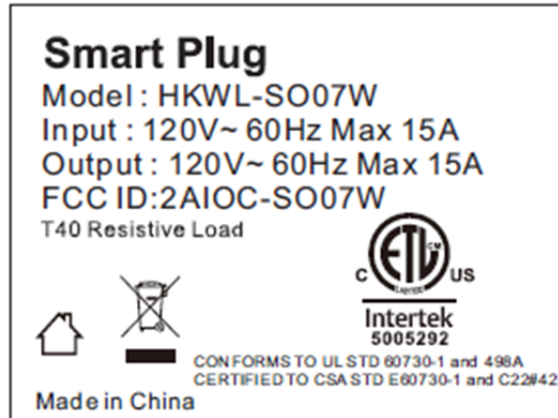
Smart Plug
Model : HKWL-SO07W
Input : 120V~ 60Hz Max 15A
Output : 120V~ 60Hz Max 15A
FCC ID:2AIOC-SO07W
T40 Resistive Load

c (ETL) US
Intertek
5005292
CONFORMS TO UL STD 60730-1 and 498A
CERTIFIED TO CSA STD E60730-1 and C22#42
Made in China

This device complies with part 15 of the FCC rules, Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
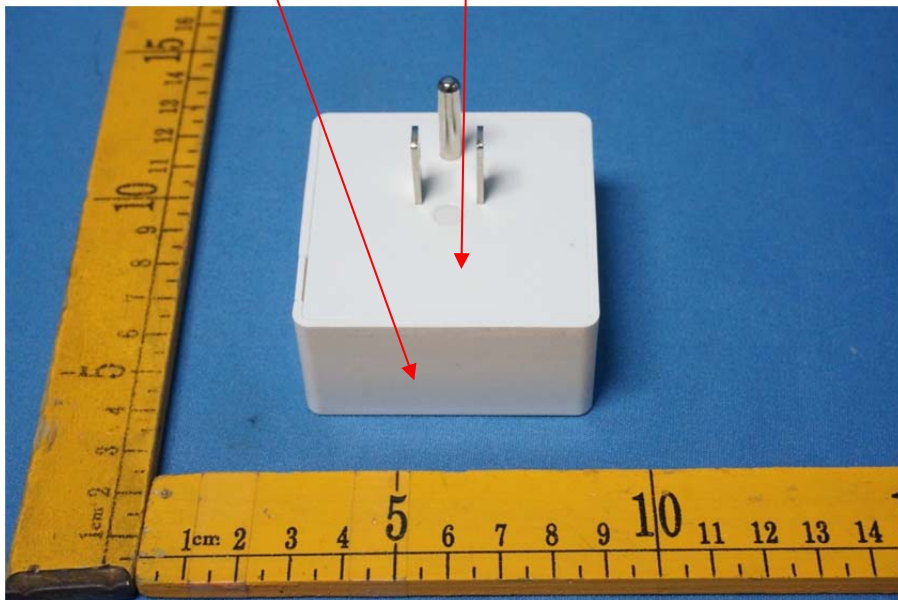
HKWL-SO07WP_FCC Label Sample and Label Location
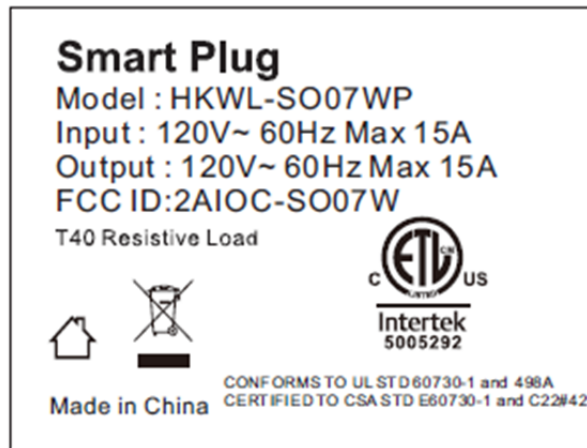
Smart Plug
Model : HKWL-SO07WP
Input : 120V~ 60Hz Max 15A
Output : 120V~ 60Hz Max 15A
FCC ID:2AIOC-SO07W

T40 Resistive Load

c (ETL) US

Intertek
5005292

CONFORMS TO UL STD 60730-1 and 498A
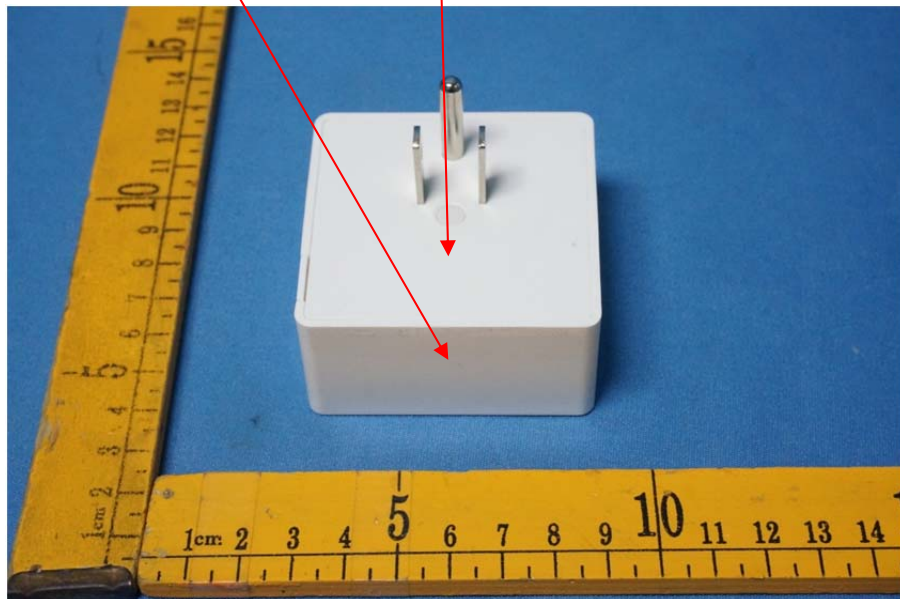CERTIFIED TO CSA STD E60730-1 and C22#42

Made in China

This device complies with part 15 of the FCC rules, Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
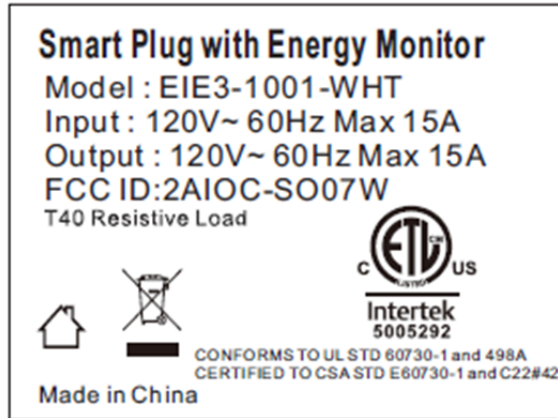
EIE3-1001-WHT_FCC Label Sample and Label Location

Smart Plug with Energy Monitor
Model : EIE3-1001-WHT
Input : 120V~ 60Hz Max 15A
Output : 120V~ 60Hz Max 15A
FCC ID:2AIOC-SO07W
T40 Resistive Load

Intertek
5005292
CONFORMS TO UL STD 60730-1 and 498A
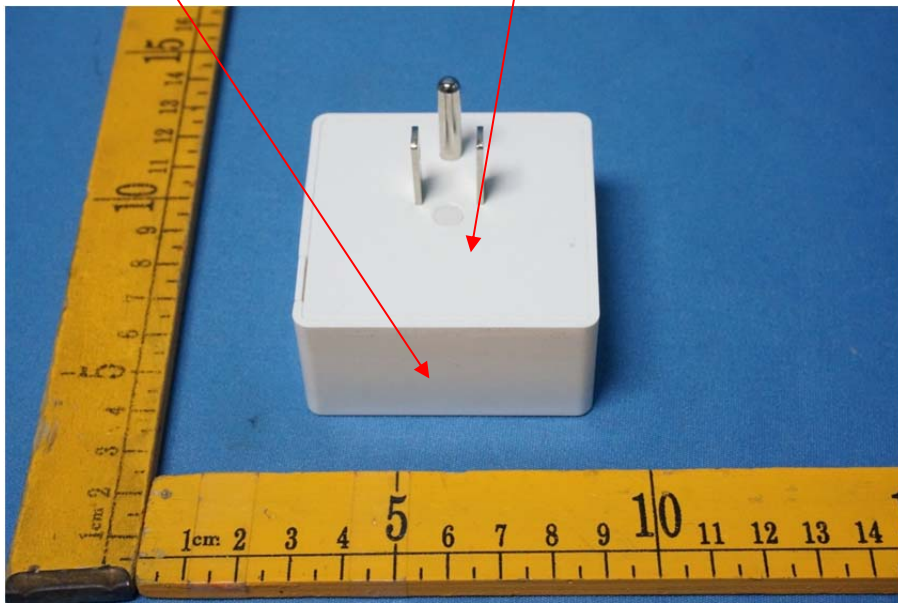CERTIFIED TO CSA STD E60730-1 and C22#42

Made in China

This device complies with part 15 of the FCC rules, Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
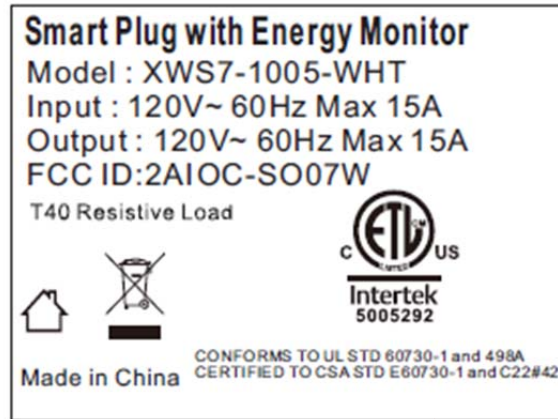
XWS7-1005-WHT_FCC Label Sample and Label Location

Smart Plug with Energy Monitor
Model : XWS7-1005-WHT
Input : 120V~ 60Hz Max 15A
Output : 120V~ 60Hz Max 15A
FCC ID:2AIOC-SO07W

T40 Resistive Load

c ETL us

Intertek
5005292

Made in China

CONFORMS TO UL STD 60730-1 and 498A
CERTIFIED TO CSA STD E60730-1 and C22#42

This device complies with part 15 of the FCC rules, Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.