## **PHILIPS**

P&F USA Inc. PO Box 2248, Alpharetta, GA 30023-2248
Designed and developed by Philips, Holland

FCC ID.: 2AANUP8V2 IC: II260A-P8V2 COMPLIES WITH FCC PART IS RULES COMPLIES WITH RSS-210 OF

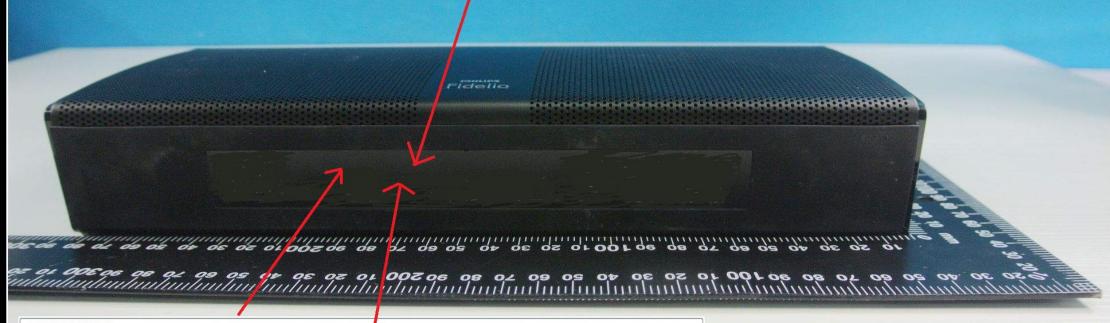
INDUSTRY CANADA

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.



Made in China





## **PHILIPS**

Model No. P8SLV/37 V2
DCI5V == 2A ⊕ ⊕ ⊕
P8F USA Inc. P0 Box 2248, Alpharetta, GA 30023-2248
Designed and developed by Philips, Holland

FCC ID.: 2AANUPBV2 IC: 11280A-PBV2 COMPLIES WITH FCC PART IS RULES COMPLIES WITH RSS-210 OF INDUSTRY CANADA

Operation is subject to the following two conditions:
(1) this device may not ause harmful interference, and
(2) this device must a cept any interference received,
including interference that may cause undesired operation.



Made in China

## **PHILIPS**

Model No.: P8WHT/37 V2
DCI5V == 2A ⊖ ⊕ ⊕
P8F USA Inc. P0 Box 2248,Alpharetta.GA 30023-2248
Designed and developed by Philips, Holland

FCC ID.: 2AANUPBY2 IC: II260A-PBY2 COMPLIES WITH FCC PART IS RULES COMPLIES WITH RSS-210 OF INDUSTRY CANADA

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.



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