

Label Location Information

Refer to the below red arrow:

(For example)



Hisense LED LCD TV

FCC ID: W9HLCDF0041

Contains FCC ID: N89-WU172HS

The device and enclosed comply 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.



CONFORMS TO
ANSI/UL STD. 60065
CERTIFIED TO
CAN/CSA STD.
C22.2 NO. 60065



CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN



RISQUE DE CHOC ELECTRIQUE - NE PAS OUVRIR

MODEL NO(Modelo). 50H5CG

120V ~ 60Hz

145 W

HISENSE ELECTRIC CO.,LTD.

**218 QIANWANGANG RD ECONOMIC &
DEVELOPMENT ZONE QINGDAO CHINA**

Serial NO.
(Número de orden):

Manufactured
Date (Fecha de
Fabricación):

**MADE IN CHINA
(HECHO EN CHINA)**

Hisense LED LCD TV

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RISQUE DE CHOC ELECTRIQUE - NE PAS OUVRIR

MODEL NO(Modelo). 50H5EG

120V ~ 60Hz

145 W

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Intertek
3100846

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RISQUE DE CHOC ELECTRIQUE - NE PAS OUVRIR

MODEL NO(Modelo). 50H5G

120V ~ 60Hz

145 W

HISENSE ELECTRIC CO.,LTD.

**218 QIANWANGANG RD ECONOMIC &
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RISQUE DE CHOC ELECTRIQUE - NE PAS OUVRIR

MODEL NO(Modelo). 50H5IG

120V ~ 60Hz

145 W

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Intertek
3100848

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RISQUE DE CHOC ELECTRIQUE - NE PAS OUVRIR

MODEL NO(Modelo). 50H5SG

120V ~ 60Hz

145 W

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LED LCD TV

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RISQUE DE CHOC ELECTRIQUE - NE PAS OUVRIR

MODEL NO(Modelo). 50K21DGW

120V ~ 60Hz

145 W

HISENSE ELECTRIC CO.,LTD.

218 QIANWANGANG RD ECONOMIC &
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Serial NO.
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Hisense LED LCD TV

FCC ID: W9HLCDF0041

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RISQUE DE CHOC ELECTRIQUE - NE PAS OUVRIR

MODEL NO(Modelo). 50K20DGW

120V ~ 60Hz

145 W

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RISQUE DE CHOC ELECTRIQUE - NE PAS OUVRIR

MODEL NO(Modelo). 50K22DGW

120V ~ 60Hz

145 W

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RISQUE DE CHOC ELECTRIQUE - NE PAS OUVRIR

MODEL NO(Modelo). 50K23DGW

120V ~ 60Hz

145 W

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RISQUE DE CHOC ELECTRIQUE - NE PAS OUVRIR

MODEL NO(Modelo). 50K24DGW

120V ~ 60Hz

145 W

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RISQUE DE CHOC ELECTRIQUE - NE PAS OUVRIR

MODEL NO(Modelo). 50K25DGW

120V ~ 60Hz

145 W

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Serial NO.
(Número de orden):

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