

Label Drawing:

<i>Wanluda</i>	FE-I
	18W 120V
LISTED XXXX	60Hz 250mA
FCC ID: PKCWLD-LIGHT001	

<i>Wanluda</i>	FE-I
	20W 120V
LISTED XXXX	60Hz 280mA
FCC ID: PKCWLD-LIGHT001	

<i>Wanluda</i>	FE-I
	24W 120V
LISTED XXXX	60Hz 280mA
FCC ID: PKCWLD-LIGHT001	

<i>Wanluda</i>	FE-IS
	15W 120V
LISTED XXXX	60Hz 200mA
FCC ID: PKCWLD-LIGHT001	

<i>Wanluda</i>	FE-IS
	20W 120V
LISTED XXXX	60Hz 280mA
FCC ID: PKCWLD-LIGHT001	

<i>Wanluda</i>	FE-IS
	23W 120V
LISTED XXXX	60Hz 320mA
FCC ID: PKCWLD-LIGHT001	

<i>Wanluda</i>	FE-IS
	26W 120V
LISTED XXXX	60Hz 360mA
FCC ID: PKCWLD-LIGHT001	

<i>Wanluda</i>	FE-IS
	28W 120V
LISTED XXXX	60Hz 360mA
FCC ID: PKCWLD-LIGHT001	

<i>Wanluda</i>	FE-IS
	30W 120V
LISTED XXXX	60Hz 410mA
FCC ID: PKCWLD-LIGHT001	

<i>Wanluda</i>	FE-II
	9W 120V
LISTED XXXX	60Hz 125mA
FCC ID: PKCWLD-LIGHT001	

Wanluda

FE-II



11W 120V

LISTED XXXX

60Hz 150mA

FCC ID: PKCWLD-LIGHT001

Wanluda

FE-II



15W 120V

LISTED XXXX

60Hz 200mA

FCC ID: PKCWLD-LIGHT001

Wanluda

FE-IIS



7W 120V

LISTED XXXX

60Hz 95mA

FCC ID: PKCWLD-LIGHT001

Wanluda

FE-IIS



9W 120V

LISTED XXXX

60Hz 125mA

FCC ID: PKCWLD-LIGHT001

Wanluda

FE-IIS



11W 120V

LISTED XXXX

60Hz 150mA

FCC ID: PKCWLD-LIGHT001

Wanluda

FE-IIS



13W 120V

LISTED XXXX

60Hz 180mA

FCC ID: PKCWLD-LIGHT001

Wanluda

FE-PL3



15W 120V

LISTED XXXX

60Hz 200mA

FCC ID: PKCWLD-LIGHT001

Wanluda

FE-PL3



20W 120V

LISTED XXXX

60Hz 280mA

FCC ID: PKCWLD-LIGHT001

Wanluda

FE-PL3



24W 120V

LISTED XXXX

60Hz 330mA

FCC ID: PKCWLD-LIGHT001

Wanluda

FE-PL3



28W 120V

LISTED XXXX

60Hz 380mA

FCC ID: PKCWLD-LIGHT001

Wanluda

FE-PL3



30W 120V

LISTED XXXX

60Hz 410mA

FCC ID: PKCWLD-LIGHT001