



Compact Fluorescent Lamps

CFL CROSS REFERENCE

| GE Description | Generic Description | Osram/Sylvania Description | Philips Description |
|-------------------------|-------------------------------------|-------------------------------|------------------------|
| ORDER THIS GE LAMP | IF YOU CURRENTLY USE THESE LAMPS | | |
| LOW WATTAGE BIAx® 2-PIN | | | |
| F5BX/SPX27 | CFT5W/G23/827 | CF5DS/827 | PL-S 5W/827 |
| F5BX/SPX41 | CFT5W/G23/841 | CFDS/841 | — |
| F7BX/SPX27 | CFT7W/G23/827 | CF7DS/827 | PL-S 7W/827 |
| F7BX/SPX35 | CFT7W/G23/835 | CF7DS/835 | PL-S 7W/835 |
| F7BX/SPX41 | CFT7W/G23/841 | CF7DS/841 | PL-S 7W/841 |
| F9BX/SPX27 | CFT9W/G23/827 | CF9DS/827 | PL-S 9W/827 |
| F9BX/SPX35 | CFT9W/G23/835 | CF9DS/835 | PL-S 9W/835 |
| F9BX/SPX41 | CFT9W/G23/841 | CF9DS/841 | PL-S 9W/841 |
| F13BX/SPX27 | CFT13W/G23/827 | CF13DS/827 | PL-S 13W/827 |
| F13BX/SPX30 | CFT13W/G23/830 | CF13DS/830 | PL-S 13W/830 |
| F13BX/SPX35 | CFT13W/G23/835 | CF13DS/835 | PL-S 13W/835 |
| F13BX/SPX41 | CFT13W/G23/841 | CF13DS/841 | PL-S 13W/841 |
| F13BX/SPX50 | CFT13W/G23/850 | CF13DS/850 | PL-S 13W/850 |
| F13BX/E/827 | CFT13W/G23/827 | — | — |
| F13BX/E/830 | CFT13W/G23/835 | — | — |
| F13BX/E/835 | CFT13W/G23/830 | — | — |
| F13BX/E/841 | CFT13W/G23/841 | — | — |
| F13BX/E/850 | CFT13W/G23/850 | — | — |
| HIGH LUMEN BIAx® | | | |
| F18BX/SPX30 | FT18W/2G11/830 | FT18DL/830 | PL-L 18W/830 |
| F18BX/SPX35 | FT18W/2G11/835 | FT18DL/835 | PL-L 18W/835 |
| F18BX/SPX41 | FT18W/2G11/841 | FT18DL/841 | PL-L 18W/841 |
| F18BX/SPX30/RS | FT18W/2G11/RS/830 | FT18DL/830/RS | PL-L 18W/830 |
| F18BX/SPX35/RS | FT18W/2G11/RS/835 | FT18DL/835/RS | PL-L 18W/835 |
| F18BX/SPX41/RS | FT18W/2G11/RS/841 | FT18DL/841/RS | PL-L 18W/841 |
| F18BX/SPX65/RS | FT18W/2G11/RS/865 | — | — |
| F27BX/SPX3/RS | FT24W/2G11/830 | FT24DL/830 | PL-L 24W/830 |
| F27BX/SPX35/RS | FT24W/2G11/835 | FT24DL/835 | PL-L 24W/835 |
| F27BX/SPX41/RS | FT24W/2G11/841 | FT24DL/841 | PL-L 24W/841 |
| F39BX/SPX3/RS | FT36W/2G11/830 | FT36DL/830 | PL-L 36W/830 |
| F39BX/SPX3/RS | FT36W/2G11/835 | FT36DL/835 | PL-L 36W/835 |
| F39BX/SPX3/RS | FT36W/2G11/841 | FT36DL/841 | PL-L 36W/841 |
| F40/30BX/SPX30 | FT40W/2G11/RS/830 | FT40DL/830/RS | PL-L 40W/830/RS/IS |
| F40/30BX/SPX35 | FT40W/2G11/RS/835 | FT40DL/835/RS | PL-L 40W/835/RS/IS |
| F40/30BX/SPX41 | FT40W/2G11/RS/841 | FT40DL/841/RS | PL-L 40W/841/RS/IS |
| F40/30BX/SPX50/RS | FT40W/2G11/RS/850 | — | — |
| F50/30BX/SPX30/RS | FT50W/2G11/RS/830 | — | PL-L 50W/830/RS |
| F50/30BX/SPX35/RS | FT50W/2G11/RS/835 | — | PL-L 50W/835/RS |
| F50/30BX/SPX41/RS | FT50W/2G11/RS/841 | — | PL-L 50W/841/RS |
| F55BX/830 | FT55W/2G11/RS/830 | FT55DL/830 | — |
| F55BX/835 | FT55W/2G11/RS/835 | FT55DL/835 | — |
| F55BX/841 | FT55W/2G11/RS/841 | FT55DL/841 | — |

| GE Description | Generic Description | Osram/Sylvania Description | Philips Description |
|-----------------------|-------------------------------------|-------------------------------|------------------------|
| ORDER THIS GE LAMP | IF YOU CURRENTLY USE THESE LAMPS | | |
| DOUBLE BIAx® 2-PIN | | | |
| F9DBX23T4/SPX27 | CFQ9W/G23/827 | CF9DD/827 | — |
| F9DBX23T4/841 | CFQ9W/G23/841 | — | — |
| F13DBX23T4/SPX27 | CFQ13W/GX23/827 | CF13DD/827 | PL-C 13W/827/USA |
| F13DBX23T4/SPX30 | CFQ13W/GX23/830 | CF13DD/830 | PL-C 13W/830/USA |
| F13DBX23T4/SPX35 | CFQ13W/GX23/835 | CF13DD/835 | PL-C 13W/835/USA |
| F13DBX23T4/SPX41 | CFQ13W/GX23/841 | CF13DD/841 | PL-C 13W/841/USA |
| F13DBXT4/SPX27 | CFQ13W/G24d/827 | — | PL-C 13W/827 |
| F13DBXT4/SPX30 | CFQ13W/G24d/830 | — | PL-C 13W/830 |
| F13DBXT4/SPX35 | CFQ13W/G24d/835 | — | — |
| F13DBXT4/SPX41 | CFQ13W/G24d/841 | — | — |
| F18DBXT4/SPX27 | CFQ18W/G24d/827 | CF18DD/827 | PL-C 18W/827 |
| F18DBXT4/SPX30 | CFQ18W/G24d/830 | CF18DD/830 | PL-C 18W/830 |
| F18DBXT4/SPX35 | CFQ18W/G24d/835 | CF18DD/835 | PL-C 18W/835 |
| F18DBXT4/SPX41 | CFQ18W/G24d/841 | CF18DD/841 | PL-C 18W/841 |
| F26DBXT4/SPX27 | CFQ26W/G24d/827 | CF26DD/827 | PL-C 26W/827 |
| F26DBXT4/SPX30 | CFQ26W/G24d/830 | CF26DD/830 | PL-C 26W/830 |
| F26DBXT4/SPX35 | CFQ26W/G24d/835 | CF26DD/835 | PL-C 26W/835 |
| F26DBXT4/SPX41 | CFQ26W/G24d/841 | CF26DD/841 | PL-C 26W/841 |
| F26DBX/E/827 | CFQ26W/G24d/827 | — | — |
| F26DBX/E/830 | CFQ26W/G24d/830 | — | — |
| F26DBX/E/835 | CFQ26W/G24d/835 | — | — |
| F26DBX/E/841 | CFQ26W/G24d/841 | — | — |
| DOUBLE BIAx® 4-PIN | | | |
| F13DBX/SPX27/4P | CFQ13W/G24q/827 | CF13DD/E/827 | PL-C 13W/827/4P |
| F13DBX/SPX30/4P | CFQ13W/G24q/830 | CF13DD/E/830 | PL-C 13W/830/4P |
| F13DBX/SPX35/4P | CFQ13W/G24q/835 | CF13DD/E/835 | PL-C 13W/835/4P |
| F13DBX/SPX41/4P | CFQ13W/G24q/841 | CF13DD/E/841 | PL-C 13W/841/4P |
| F18DBX/SPX27/4P | CFQ18W/G24q/827 | CF18DD/E/827 | PL-C 18W/827/4P |
| F18DBX/SPX30/4P | CFQ18W/G24q/830 | CF18DD/E/830 | PL-C 18W/830/4P |
| F18DBX/SPX35/4P | CFQ18W/G24q/835 | CF18DD/E/835 | PL-C 18W/835/4P |
| F18DBX/SPX41/4P | CFQ18W/G24q/841 | CF18DD/E/841 | PL-C 18W/841/4P |
| F26DBX/SPX27/4P | CFQ26W/G24q/827 | CF26DD/E/827 | PL-C 26W/827/4P |
| F26DBX/SPX30/4P | CFQ26W/G24q/830 | CF26DD/E/830 | PL-C 26W/830/4P |
| F26DBX/SPX35/4P | CFQ26W/G24q/835 | CF26DD/E/835 | PL-C 26W/835/4P |
| F26DBX/SPX41/4P | CFQ26W/G24q/841 | CF26DD/E/841 | PL-C 26W/841/4P |

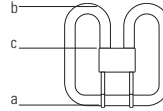


Compact Fluorescent Lamps

FOOTNOTES

Footnote

- 1 Fluorescent lamp lumens decline during life.
- 2 Based on 60Hz reference circuit.
- 3 10-watt, 16-watt and 28-watt 2D® lamps may be operated in any position. 21-watt, 38-watt, 39-watt and 55-watt 2D® lamps must be used with the leg marked (a) in the diagram below the bend (b), in order to avoid overheating the end of the cap marked (c).
- 4 Life ratings for the F18BX preheat lamps are based on operating the lamp at 3hrs. per start on a preheat type circuit. Operation on rapid start and instant start ballasts is not recommended.
- 5 Cold cathode resistance is approximately 6.0 Ohms.
- 6 4-Pin lamp minimum starting temperature is a function of the ballast. Most ballasts are rated with a minimum starting temperature of 50°F (10°C). Ballasts are also available that provide reliable starting to 0°F (-18°C) and -20°F (-29°C).
- 7 Most one piece self ballasted lamps for incandescent sockets and plug-in lamps with screw-in adapters do not work with clip-on shades.
- 8 Lumens on one piece self ballasted lamp systems are measured base up.
- 9 Best performance if operated base up and at 77°F (25°C) ambient temperature.
- 10 Use only on 120V, 60Hz circuits. Do not use on dimming circuits, photocells or timers. Do not use in wet locations.
- 11 Adapters rated at 40,000 hours life.
- 12 Amalgam products experience stable brightness over a wider temperature range and in various operating positions.
- 13 Life ratings are based on operating the lamp at 3hrs. per start on a rapid start type ballast. Life rating on a preheat or instant start ballast is 25% lower.
- 14 Use only on 120V, 60Hz circuits. Do not use on with photocells or timers. Do not use in wet locations.
- 15 These lamps are only recommended for use with single lamp ballasts or parallel wired 2-lamp ballasts.
- 16 UL Listed for wet locations. Use only on 120V, 60Hz circuits. Do not use on dimming circuits, photocells or timers.
- 17 Max. bulb wall temperature not to exceed 180°C. Consult GE sales representative for further information.



WARNING AND CAUTION NOTICES

151

⚠ CAUTION

Lamp may shatter and cause injury if broken

- Remove and install by grasping only plastic portion of the lamp

152

⚠ CAUTION

Risk of electric shock

- Do not use where directly exposed to water
- Do not open - no user serviceable parts inside

Lamp may shatter and cause injury if broken

- Remove and install by grasping only plastic portion of the lamp

This product complies with Part 18 of the FCC Rules, but may cause interference to radios, televisions, wireless telephones, and remote controls. Avoid placing this product near these devices. If interference occurs, move the product away from the device or plug either into a different outlet. Do not install this product near maritime safety equipment or other critical navigation or communication equipment operating between 0.45-30 MHz. Not intended for use with emergency exit fixtures or lights, electronic timers, photocells, dimmers, or in totally enclosed recessed fixtures.

153

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154

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safety equipment or other critical navigation or communication equipment operating between 0.45 - 30 MHz. Not intended for use with emergency exit fixtures or lights, in totally enclosed recessed fixtures, or with dimmers

155

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156

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157

⚠ CAUTION

Risk of electric shock

- Do not open - no user serviceable parts inside
- Do not use where directly exposed to water or outdoors without an enclosed fixture

This product complies with Part 18 of the FCC Rules, but may cause interference to radios, televisions, wireless telephones, and remote controls. Avoid placing this product near these devices. If interference occurs, move the product away from the device or plug either into a different outlet. Do not install this product near maritime safety equipment or other critical navigation or communication equipment operating between 0.45-30 MHz. Not intended for use with emergency exit fixtures or lights, electronic timers, photocells, or with dimmers.



Compact Fluorescent Lamps

CFL CROSS REFERENCE

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| ORDER THIS GE LAMP | IF YOU CURRENTLY USE THESE LAMPS | | |
| LOW WATTAGE BIAx® 2-PIN | | | |
| F5BX/SPX27 | CFT5W/G23/827 | CF5DS/827 | PL-S 5W/827 |
| F5BX/SPX41 | CFT5W/G23/841 | CFDS/841 | — |
| F7BX/SPX27 | CFT7W/G23/827 | CF7DS/827 | PL-S 7W/827 |
| F7BX/SPX35 | CFT7W/G23/835 | CF7DS/835 | PL-S 7W/835 |
| F7BX/SPX41 | CFT7W/G23/841 | CF7DS/841 | PL-S 7W/841 |
| F9BX/SPX27 | CFT9W/G23/827 | CF9DS/827 | PL-S 9W/827 |
| F9BX/SPX35 | CFT9W/G23/835 | CF9DS/835 | PL-S 9W/835 |
| F9BX/SPX41 | CFT9W/G23/841 | CF9DS/841 | PL-S 9W/841 |
| F13BX/SPX27 | CFT13W/G23/827 | CF13DS/827 | PL-S 13W/827 |
| F13BX/SPX30 | CFT13W/G23/830 | CF13DS/830 | PL-S 13W/830 |
| F13BX/SPX35 | CFT13W/G23/835 | CF13DS/835 | PL-S 13W/835 |
| F13BX/SPX41 | CFT13W/G23/841 | CF13DS/841 | PL-S 13W/841 |
| F13BX/SPX50 | CFT13W/G23/850 | CF13DS/850 | PL-S 13W/850 |
| F13BX/E/827 | CFT13W/G23/827 | — | — |
| F13BX/E/830 | CFT13W/G23/835 | — | — |
| F13BX/E/835 | CFT13W/G23/830 | — | — |
| F13BX/E/841 | CFT13W/G23/841 | — | — |
| F13BX/E/850 | CFT13W/G23/850 | — | — |
| HIGH LUMEN BIAx® | | | |
| F18BX/SPX30 | FT18W/2G11/830 | FT18DL/830 | PL-L 18W/830 |
| F18BX/SPX35 | FT18W/2G11/835 | FT18DL/835 | PL-L 18W/835 |
| F18BX/SPX41 | FT18W/2G11/841 | FT18DL/841 | PL-L 18W/841 |
| F18BX/SPX30/RS | FT18W/2G11/RS/830 | FT18DL/830/RS | PL-L 18W/830 |
| F18BX/SPX35/RS | FT18W/2G11/RS/835 | FT18DL/835/RS | PL-L 18W/835 |
| F18BX/SPX41/RS | FT18W/2G11/RS/841 | FT18DL/841/RS | PL-L 18W/841 |
| F18BX/SPX65/RS | FT18W/2G11/RS/865 | — | — |
| F27BX/SPX3/RS | FT24W/2G11/830 | FT24DL/830 | PL-L 24W/830 |
| F27BX/SPX35/RS | FT24W/2G11/835 | FT24DL/835 | PL-L 24W/835 |
| F27BX/SPX41/RS | FT24W/2G11/841 | FT24DL/841 | PL-L 24W/841 |
| F39BX/SPX3/RS | FT36W/2G11/830 | FT36DL/830 | PL-L 36W/830 |
| F39BX/SPX3/RS | FT36W/2G11/835 | FT36DL/835 | PL-L 36W/835 |
| F39BX/SPX3/RS | FT36W/2G11/841 | FT36DL/841 | PL-L 36W/841 |
| F40/30BX/SPX30 | FT40W/2G11/RS/830 | FT40DL/830/RS | PL-L 40W/830/RS/IS |
| F40/30BX/SPX35 | FT40W/2G11/RS/835 | FT40DL/835/RS | PL-L 40W/835/RS/IS |
| F40/30BX/SPX41 | FT40W/2G11/RS/841 | FT40DL/841/RS | PL-L 40W/841/RS/IS |
| F40/30BX/SPX50/RS | FT40W/2G11/RS/850 | — | — |
| F50/30BX/SPX30/RS | FT50W/2G11/RS/830 | — | PL-L 50W/830/RS |
| F50/30BX/SPX35/RS | FT50W/2G11/RS/835 | — | PL-L 50W/835/RS |
| F50/30BX/SPX41/RS | FT50W/2G11/RS/841 | — | PL-L 50W/841/RS |
| F55BX/830 | FT55W/2G11/RS/830 | FT55DL/830 | — |
| F55BX/835 | FT55W/2G11/RS/835 | FT55DL/835 | — |
| F55BX/841 | FT55W/2G11/RS/841 | FT55DL/841 | — |

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| ORDER THIS GE LAMP | IF YOU CURRENTLY USE THESE LAMPS | | |
| DOUBLE BIAx® 2-PIN | | | |
| F9DBX23T4/SPX27 | CFQ9W/G23/827 | CF9DD/827 | — |
| F9DBX23T4/841 | CFQ9W/G23/841 | — | — |
| F13DBX23T4/SPX27 | CFQ13W/GX23/827 | CF13DD/827 | PL-C 13W/827/USA |
| F13DBX23T4/SPX30 | CFQ13W/GX23/830 | CF13DD/830 | PL-C 13W/830/USA |
| F13DBX23T4/SPX35 | CFQ13W/GX23/835 | CF13DD/835 | PL-C 13W/835/USA |
| F13DBX23T4/SPX41 | CFQ13W/GX23/841 | CF13DD/841 | PL-C 13W/841/USA |
| F13DBXT4/SPX27 | CFQ13W/G24d/827 | — | PL-C 13W/827 |
| F13DBXT4/SPX30 | CFQ13W/G24d/830 | — | PL-C 13W/830 |
| F13DBXT4/SPX35 | CFQ13W/G24d/835 | — | — |
| F13DBXT4/SPX41 | CFQ13W/G24d/841 | — | — |
| F18DBXT4/SPX27 | CFQ18W/G24d/827 | CF18DD/827 | PL-C 18W/827 |
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| F18DBXT4/SPX35 | CFQ18W/G24d/835 | CF18DD/835 | PL-C 18W/835 |
| F18DBXT4/SPX41 | CFQ18W/G24d/841 | CF18DD/841 | PL-C 18W/841 |
| F26DBXT4/SPX27 | CFQ26W/G24d/827 | CF26DD/827 | PL-C 26W/827 |
| F26DBXT4/SPX30 | CFQ26W/G24d/830 | CF26DD/830 | PL-C 26W/830 |
| F26DBXT4/SPX35 | CFQ26W/G24d/835 | CF26DD/835 | PL-C 26W/835 |
| F26DBXT4/SPX41 | CFQ26W/G24d/841 | CF26DD/841 | PL-C 26W/841 |
| F26DBX/E/827 | CFQ26W/G24d/827 | — | — |
| F26DBX/E/830 | CFQ26W/G24d/830 | — | — |
| F26DBX/E/835 | CFQ26W/G24d/835 | — | — |
| F26DBX/E/841 | CFQ26W/G24d/841 | — | — |
| DOUBLE BIAx® 4-PIN | | | |
| F13DBX/SPX27/4P | CFQ13W/G24q/827 | CF13DD/E/827 | PL-C 13W/827/4P |
| F13DBX/SPX30/4P | CFQ13W/G24q/830 | CF13DD/E/830 | PL-C 13W/830/4P |
| F13DBX/SPX35/4P | CFQ13W/G24q/835 | CF13DD/E/835 | PL-C 13W/835/4P |
| F13DBX/SPX41/4P | CFQ13W/G24q/841 | CF13DD/E/841 | PL-C 13W/841/4P |
| F18DBX/SPX27/4P | CFQ18W/G24q/827 | CF18DD/E/827 | PL-C 18W/827/4P |
| F18DBX/SPX30/4P | CFQ18W/G24q/830 | CF18DD/E/830 | PL-C 18W/830/4P |
| F18DBX/SPX35/4P | CFQ18W/G24q/835 | CF18DD/E/835 | PL-C 18W/835/4P |
| F18DBX/SPX41/4P | CFQ18W/G24q/841 | CF18DD/E/841 | PL-C 18W/841/4P |
| F26DBX/SPX27/4P | CFQ26W/G24q/827 | CF26DD/E/827 | PL-C 26W/827/4P |
| F26DBX/SPX30/4P | CFQ26W/G24q/830 | CF26DD/E/830 | PL-C 26W/830/4P |
| F26DBX/SPX35/4P | CFQ26W/G24q/835 | CF26DD/E/835 | PL-C 26W/835/4P |
| F26DBX/SPX41/4P | CFQ26W/G24q/841 | CF26DD/E/841 | PL-C 26W/841/4P |

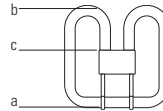


Compact Fluorescent Lamps

FOOTNOTES

Footnote

- 1 Fluorescent lamp lumens decline during life.
- 2 Based on 60Hz reference circuit.
- 3 10-watt, 16-watt and 28-watt 2D® lamps may be operated in any position. 21-watt, 38-watt, 39-watt and 55-watt 2D® lamps must be used with the leg marked (a) in the diagram below the bend (b), in order to avoid overheating the end of the cap marked (c).
- 4 Life ratings for the F18BX preheat lamps are based on operating the lamp at 3hrs. per start on a preheat type circuit. Operation on rapid start and instant start ballasts is not recommended.
- 5 Cold cathode resistance is approximately 6.0 Ohms.
- 6 4-Pin lamp minimum starting temperature is a function of the ballast. Most ballasts are rated with a minimum starting temperature of 50°F (10°C). Ballasts are also available that provide reliable starting to 0°F (-18°C) and -20°F (-29°C).
- 7 Most one piece self ballasted lamps for incandescent sockets and plug-in lamps with screw-in adapters do not work with clip-on shades.
- 8 Lumens on one piece self ballasted lamp systems are measured base up.
- 9 Best performance if operated base up and at 77°F (25°C) ambient temperature.
- 10 Use only on 120V, 60Hz circuits. Do not use on dimming circuits, photocells or timers. Do not use in wet locations.
- 11 Adapters rated at 40,000 hours life.
- 12 Amalgam products experience stable brightness over a wider temperature range and in various operating positions.
- 13 Life ratings are based on operating the lamp at 3hrs. per start on a rapid start type ballast. Life rating on a preheat or instant start ballast is 25% lower.
- 14 Use only on 120V, 60Hz circuits. Do not use on with photocells or timers. Do not use in wet locations.
- 15 These lamps are only recommended for use with single lamp ballasts or parallel wired 2-lamp ballasts.
- 16 UL Listed for wet locations. Use only on 120V, 60Hz circuits. Do not use on dimming circuits, photocells or timers.
- 17 Max. bulb wall temperature not to exceed 180°C. Consult GE sales representative for further information.



WARNING AND CAUTION NOTICES

151

⚠ CAUTION

Lamp may shatter and cause injury if broken

- Remove and install by grasping only plastic portion of the lamp

152

⚠ CAUTION

Risk of electric shock

- Do not use where directly exposed to water
- Do not open - no user serviceable parts inside

Lamp may shatter and cause injury if broken

- Remove and install by grasping only plastic portion of the lamp

This product complies with Part 18 of the FCC Rules, but may cause interference to radios, televisions, wireless telephones, and remote controls. Avoid placing this product near these devices. If interference occurs, move the product away from the device or plug either into a different outlet. Do not install this product near maritime safety equipment or other critical navigation or communication equipment operating between 0.45-30 MHz. Not intended for use with emergency exit fixtures or lights, electronic timers, photocells, dimmers, or in totally enclosed recessed fixtures.

153

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154

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155

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156

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Risk of electric shock

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- Do not open - no user serviceable parts inside

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157

⚠ CAUTION

Risk of electric shock

- Do not open - no user serviceable parts inside
- Do not use where directly exposed to water or outdoors without an enclosed fixture

This product complies with Part 18 of the FCC Rules, but may cause interference to radios, televisions, wireless telephones, and remote controls. Avoid placing this product near these devices. If interference occurs, move the product away from the device or plug either into a different outlet. Do not install this product near maritime safety equipment or other critical navigation or communication equipment operating between 0.45-30 MHz. Not intended for use with emergency exit fixtures or lights, electronic timers, photocells, or with dimmers.