
TOSHIBA

Toshiba LEV112320W827TE Technical Information

E-core led light engine

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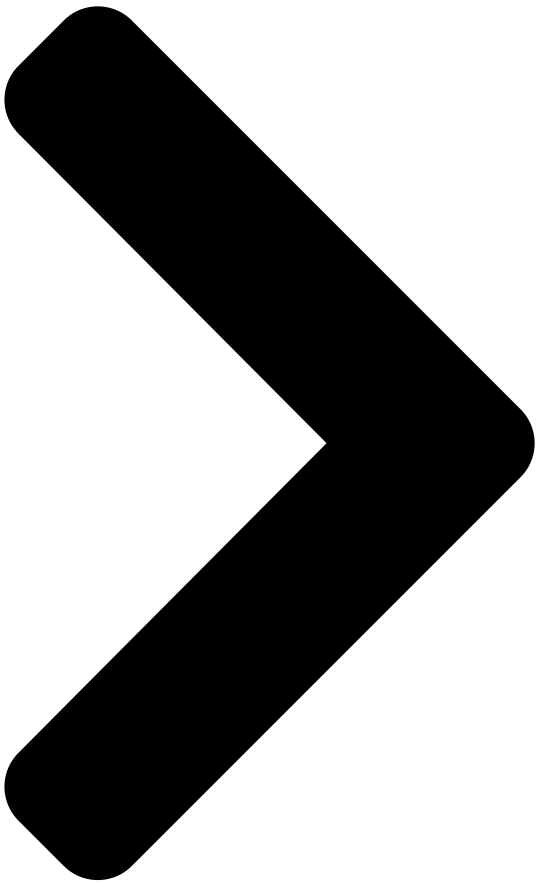

E-core LED Light Engine
Technical Information
Toshiba Lighting & Technology Corporation

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Summary of Contents for Toshiba LEV112320W827TE

possible. Leading-edge dimmer cannot be used.

Page 15: Wiring Diagram

7. Wiring diagram Earthing Terminal Pin 1 Terminal 1 Pin 2 Terminal N - Power Line L- Power Line Dimming Line (no connection) Dimming Line (no connection) Earthing (no connection)

Page 16 8. Applicable standards/regulations (1)Safety EN 62031 :2008 Classification Built-in module Glow-wire test 850℃ pass EN 62471 :2008 Exempt Group LEV112320W827TE LEV112320M827TE LEV112320W830TE LEV112320M830TE Risk Group 1 (Low-Risk) LEV112318W840TE LEV112318M840TE LEV162323W840TE LEV162323M840TE Others Non-waterproof structure Overvoltage category II, Pollution level 2...

Page 17 (Appendix) Socket specification (1)Dimensions (2)Part number and name on BJB BJB part no. Part name 28.301.1001 GH76p-1 Socket (100VAC-120VAC) 28.301.1002 GH76p-2 Socket (220VAC-277VAC) (3)Certification Safety Test* :Already applied (*Equivalent test level with Japanese Electrical Appliances and Material Safety Act) :Planned to apply cURus :Planned to apply...

Page 18 (4)Ratings BJB part no. Rated voltage Rated current Rated temp 28.301.1001 120VAC 100℃ 100℃ 28.301.1002 250VAC (5)Applicable wires Single wire :0.8 mm - 1.0 mm in diameter Bonded wire :0.5 mm - 0.75 mm Stranded wire :0.5 mm - 0.75 mm (Solder finish) Strip line :8-9 mm...

This manual is also suitable for:

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