TOSHIBA

Leading Innovation >>>

LED Lighting

Ecology-Friendly Innovation in Lighting

Remarks:

Models in Japanese style with 100V are currently available.

★ E-CORE LED residential model Surface mounted fixture



LEDH81000L-LD

Power Consumption: 38W (estimated) Luminous Flux: 1,750lm CRI: 92 Rated life: 40,000 hours

E-CORE LED wall mounted fixture



LEDB80909W-LS

Power Consumption: 5.3W Luminous Flux: 265lm CRI: 70 Rated life: 40,000 hours

E-CORE LED downlight 900 class (dimmable)



LEDD-70008L-LD1

Power Consumption: 14.8W Luminous Flux: 500lm CRI : 92 Rated life: 40.000 hours

E-CORE LED surface-mounted fixture Linear type



LEDT-32001W-LD9

Power Consumption: 38W Luminous Flux: 3,200lm CRI: 70 Rated life: 40,000 hours

E-CORE LED downlight 400 class (dimmable)



LEDD-66007L-LD1

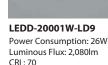
Power Consumption: 8.3W Luminous Flux: 290lm CRI : 70 Rated life: 40.000 hours

E-CORE LED surface-mounted fixture Linear type



LEDT-48001W-LD9

Power Consumption: 57W Luminous Flux: 4,800lm CRI: 70 Rated life: 40,000 hours



Rated life: 40,000 hours

E-CORE LED downlight 2000 class (dimmable)

E-CORE LED surface-mounted fixture(square)



LEDT-32401W-LD9

Power Consumption: 38W Luminous Flux: 3,200lm CRI: 70 Rated life: 40.000 hours

E-CORE LED street light

E-CORE LED recessed

fixture(square)

LEDR-32401W-LD9

Power Consumption: 38W

Luminous Flux: 3,200lm

Rated life: 40,000 hours



LEDK-70941WP-LS1

Power Consumption: 33W Luminous Flux: 2,427lm CRI : 70 Rated life: 40,000 hours

★ E-CORE LED bollard



LEDG80909W-LS

Power Consumption: 5.3W Luminous Flux: 265Im CRI: 70 Rated life: 40.000 hours

LED LAMPS PRODUCTS

E-CORE LED lamp 4.3W Standard light bulb type



LEL-AW4N

Base Cap: E26 Power Consumption: 4.3W Luminous Flux: 310lm Luminosity (Cd): 74 Rated life: 40,000 hours

E-CORE LED lamp 6.3W Standard light bulb type



LEL-AW6N

Base Cap: E26 Power Consumption: 6.3W Luminous Flux: 500lm Luminosity (Cd): -Rated life: 40,000 hours

E-CORE LED lamp Reflector type



LEL-SL5N-F/2

Base Cap: E26 Power Consumption: 5.3W Luminous Flux: 360lm Luminosity (Cd): 400 Rated life: 20,000 hours

E-CORE LED lamp PAR beam type



LEL-BR9N-F

Base Cap: E26 Power Consumption: 9W Luminous Flux: 595Im Luminosity (Cd): 2,180 Rated life: 20,000 hours

🜟 E-CORE LED pendant fixture



LED80000L-LS

Base Cap: GX-53 Power Consumption: 7W (estimated) Luminous Flux: 200Im (estimated) Rated life: 40,000 hours

★ Mercury-free ceramic metal halide lamp



Mercury-free High efficacy 100lm/W High CRI: 85

Authorized Agent



富新工程有限公司 Fu Sun Engineering Ltd.

Room 302, 3/F, Cheong Lee Building, No. 208 Tsat Tsz Mui Road, North Point, Hong Kong Tel: (852) 2570-8193 Fax: (852) 2571-3150 Mainland enguiry: (86)135-6070-2932

e-Mail: fusun@hknet.com Web site: www.fusun-toshiba.com

Contact person: Mr. Law