

TuneLight 2

Dimmable LED for cabinet

Display for TuneLite



- AC Power driver built in
- Isolation circuit applied
- Perfect cabinet lighting with spot free
- Dimmable with available accessories
- On/off switch and motion sensor option





Various options

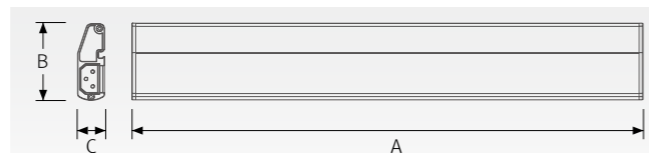


Specification

Model name	Power Input	Lamp Power	Luminous Flux	Efficiency	Color Rendering	Available Color	Operating Temperature
TUN7 40K-UNV-C90	AC100-240V	7W	455 lm	65 lm/W	Ra > 90	2,700K/3,000K/3,500K/4,000K/5,700K	0-45°C
TUN11 40K-UNV-C90	AC100-240V	11W	715 lm	65 lm/W	Ra > 90	2,700K/3,000K/3,500K/4,000K/5,700K	0-45°C
TUN15 40K-UNV-C90	AC100-240V	15W	975 lm	65 lm/W	Ra > 90	2,700K/3,000K/3,500K/4,000K/5,700K	0-45°C
TUN7 40K-UNV-S	AC100-240V	7W	455 lm	65 lm/W	Ra > 90	2,700K/3,000K/3,500K/4,000K/5,700K	0-45°C
TUN11 40K-UNV-S	AC100-240V	11W	715 lm	65 lm/W	Ra > 90	2,700K/3,000K/3,500K/4,000K/5,700K	0-45°C
TUN15 40K-UNV-S	AC100-240V	15W	975 lm	65 lm/W	Ra > 90	2,700K/3,000K/3,500K/4,000K/5,700K	0-45°C

Dimension

Model name	Power Input (V)	Lamp Power (W)	A (mm)	B (mm)	C (mm)
TUN7 40K-UNV-C90	AC100-240	7	526	52	18
TUN11 40K-UNV-C90	AC100-240	11	836	52	18
TUN15 40K-UNV-C90	AC100-240	15	1,145	52	18
TUN7 40K-UNV-S	AC100-240	7	526	52	18
TUN11 40K-UNV-S	AC100-240	11	836	52	18
TUN15 40K-UNV-S	AC100-240	15	1,145	52	18



Max. connection

- Max. connection(Dimming) : 20pcs
- Max. connection(Non-Dimming) : 400W
7W(57pcs), 11W(36pcs), 15W(26pcs)

Accessories

Ⓐ Connecting cable for Non-dimming

TUNPTC/T	TUNPTC1/T	TUNPTC2/T	TUNPTC4/T	TUNPTC6/T
150mm(6inch)	300mm(1feet)	600mm(2feet)	1,200mm(4feet)	1,800mm(6feet)

Ⓑ Connecting cable for dimming

DTUNPTC/T	DTUNPTC1/T	DTUNPTC2/T	DTUNPTC4/T	DTUNPTC6/T
150mm(6inch)	300mm(1feet)	600mm(2feet)	1,200mm(4feet)	1,800mm(6feet)

Ⓒ Power Cord (1,800mm)

TUNPC230/T

Ⓓ Power Cord (1,800mm)

TUNPC230/SM2/T

Ⓔ Open Power Cord (1,800mm)

DTUNOPC230/T

Ⓕ Open Power Cord

DTUNOPC230/SM2/T

Ⓖ Direct connector

TUNCP

Ⓗ End Cap

TUN-CAP

Ⓘ Mounting bracket

TUN-Bracket

Ⓛ Mounting bracket

TUN-Bracket 1

Ⓚ Dimming Interface (Phase to PWM translator)

FDA-P1H : 1CH 200W (200W/CH, 1CH)

Ⓛ Dimming Interface (DMX512 to PWM translator)

FDA-P2M : 2CH Max 400W (200W/CH, 2CH)

Ⓜ Dimming Interface (0-10V/1-10V to PWM translator)

DA02V10SE : Max. 400W (200W/CH, 2CH)

Ⓝ Motion sensors

TUN-OSM

