PM Power Products, LLC. Presents: PoE Powered Lighting You Can Install

DENT-LK-C2



Lighting
Kit
Contractor 2 Fixture rooms



Low Voltage Lighting Kit

The DENT-LK-C2 is a lighting retrofit kit designed for any office that has 2 fluorescent fixtures that does not need a licensed electrician to install. The past 5 years of significant advances in LED technology now enables to you to get *more* light with less than one fifth the power required for an equivalent set of fluorescent fixtures. Traditional replacement with high voltage LED fixtures/bulbs does not offer dimming capability, this does. The DENT-LK-C2 allows *anyone* to install it safely and at no risk of hazards. With the pre-programmed behaviors, you simply install the fixtures, plug it in , and start operating the fixtures out of the box.





DENT-LK-C2

Features

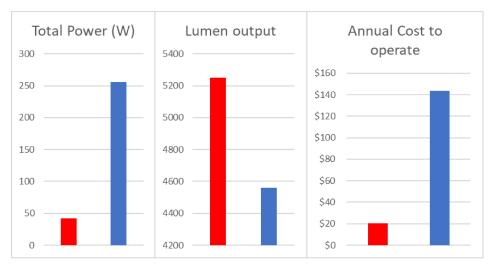
- ♦ Simple, easy to install
- Inherently as safe as plugging in an ethernet cord
- Different behaviors programmable at time of order
- Downlight or 2x2 panel options
- Installer kit available with all parts necessary to install in 15 minutes
- Pays for itself in under 5 years
- No need to dispose existing lighting acts as low power alternative
- ♦ Dimmable Light levels 0-100%

Tech Specs

- ♦ 5000+ lumen output
- < 42W power
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- Upgradable to network PoE system
- ♦ 1st button toggles both on/off
- 2nd button brightens/dims fixture 1
- 3rd button brightens/dims fixture 2
- 4th button brightens/dims both

Ordering Options: Model based on Lamp Style

NT-LK-C2-B
1
0
2
1



2 Fluorescent 2x4 fixtures with 4 bulbs over 2 years old





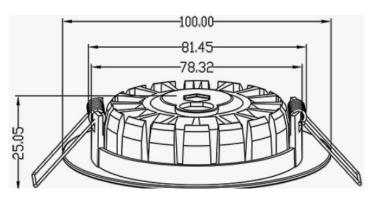


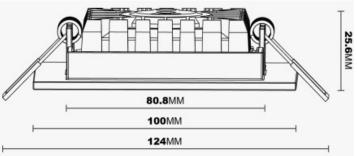
DENT-LK-C2-B

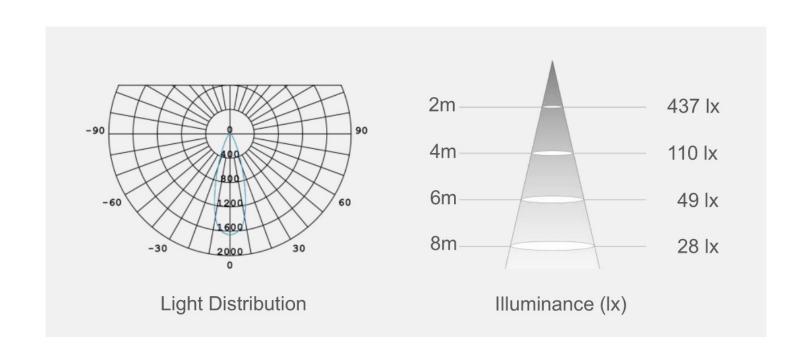
4" Downlight

Features

- ♦ CREE LED, high lumen
- ◊ 26mm (~ 1") thin profile
- ♦ 900+ Lumens
- UGR<19
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- Several lensing options
- ♦ 90+ CRI
- 10W @ 90lm/W
- ⋄ Constant Current: 200mA, 36-42VDC
- ♦ Beam Angle 38°





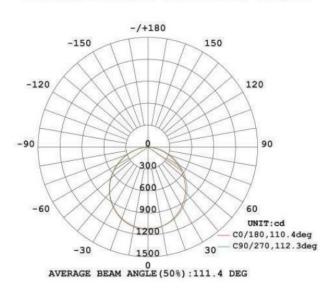


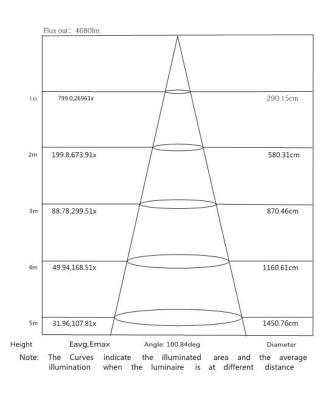




2x2 Fixture

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM





Fixture	Dimensions	Luminous Flux
LTG-FP-2-2-*	23.7"x23.7"x0.5"	4680 lm







