

LED LIGHTS

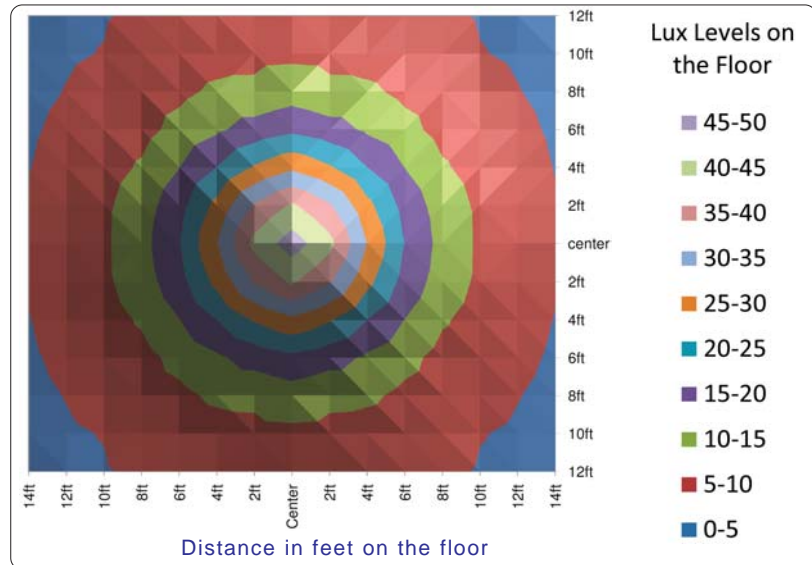
INDOOR LED LAMP

*Compact, efficient lighting Luminaire for indoor application.
Ideal alternatives to conventional Lighting Luminaire.
Suitable for interior lighting applications.*

SPECIFICATIONS:

| | |
|------------------------|---------------------------------------|
| Input Power | : Single Phase 50Hz 150V - 275V AC |
| Power Consumption | : 14W |
| Lumen output | : 850Lumens |
| Color temperature | : 5000K - 6500K |
| Colour Rendering Index | : ≥ 75 |
| Color | : White |
| Operating temperature | : 0 to 60°C |
| Luminaire Efficacy | : 60Lumens / Watt |

LUX Distribution Pattern



INDOOR LAMP (14W)



Room Size: 160 X 65feet
56W X 60 Nos (3360W) Fluorescent Luminaire Replaced with 14W X 48 Nos (672W) LED Luminaire



Room Size: 18 X 20feet
56W X 8 Nos (448W) Fluorescent Luminaire Replaced with 14W X 9 Nos (126W) LED Luminaire.