



The INUI LED lighting series incorporates the latest light efficient LED and driver technologies, aiming to replace T5 luminaries in most of industrial open areas. With its proprietary linear optical beam profile, this luminary provides very uniform light illuminations. The patented thermal management design ensures the low LED junction temperature and thus long service lifetime.

Product Key Features:

- * Special Linear optical beam profile to maximize the use of light on the ground
- * Designed with high quality aluminum housing, polycarbonate cover and suspension clips
- * Optional occupancy sensor or daylight sensor
- * Light weight for easier and safe installation
- * Powder coated surface finishing, available in various color

Product Key Features:

Suitable for industrial lighting applications such as warehouse, logistic center, and manufacturing plant, etc...

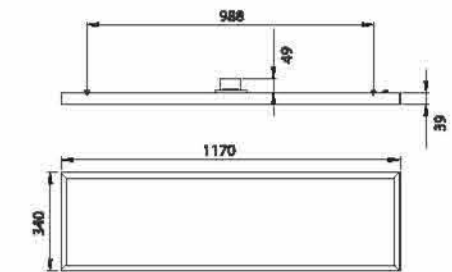


100W LED Linear Light (IP40)

MODEL LEDHPPAN100

Light Source: Philips Lumileds/ Cree/ Osram
 Input Voltage: 90-305V AC, 50/60 Hz
 System Power: 119W
 Luminous Flux: 10700 lm
 Beam Angle: 15°x110°/30°x110°/40°x110°
 CCT: 3000K-7000K
 CRI: 70
 IP Rating: IP40
 Optional: Dimmable/ Sensors
 Lifespan: 50,000hrs
 Operating Temp: -40 - +50°C
 Dimensions: 1170x340x86mm

Dimensions (mm)



150W LED Linear Light (IP40)

MODEL LEDHPPAN150

Light Source: Philips Lumileds/ Cree/ Osram
 Input Voltage: 90-305V AC, 50/60 Hz
 System Power: 167W
 Luminous Flux: 16000 lm
 Beam Angle: 15°x110°/30°x110°/40°x110°
 CCT: 3000K-7000K
 CRI: 70
 IP Rating: IP40
 Optional: Dimmable/ Sensors
 Lifespan: 50,000hrs
 Operating Temp: -40 - +50°C
 Dimensions: 1170x340x86mm

Dimensions (mm)

