

Installation Instructions: Skyline Slim (10920-10932)

Read these instructions before installation and retain for future reference

This equipment should be installed by a competent electrician



Important Information

We recommend that luminaires are installed by a qualified electrician ensuring the installation complies with current IEE wiring regulations BS7671:2018 & local building control.

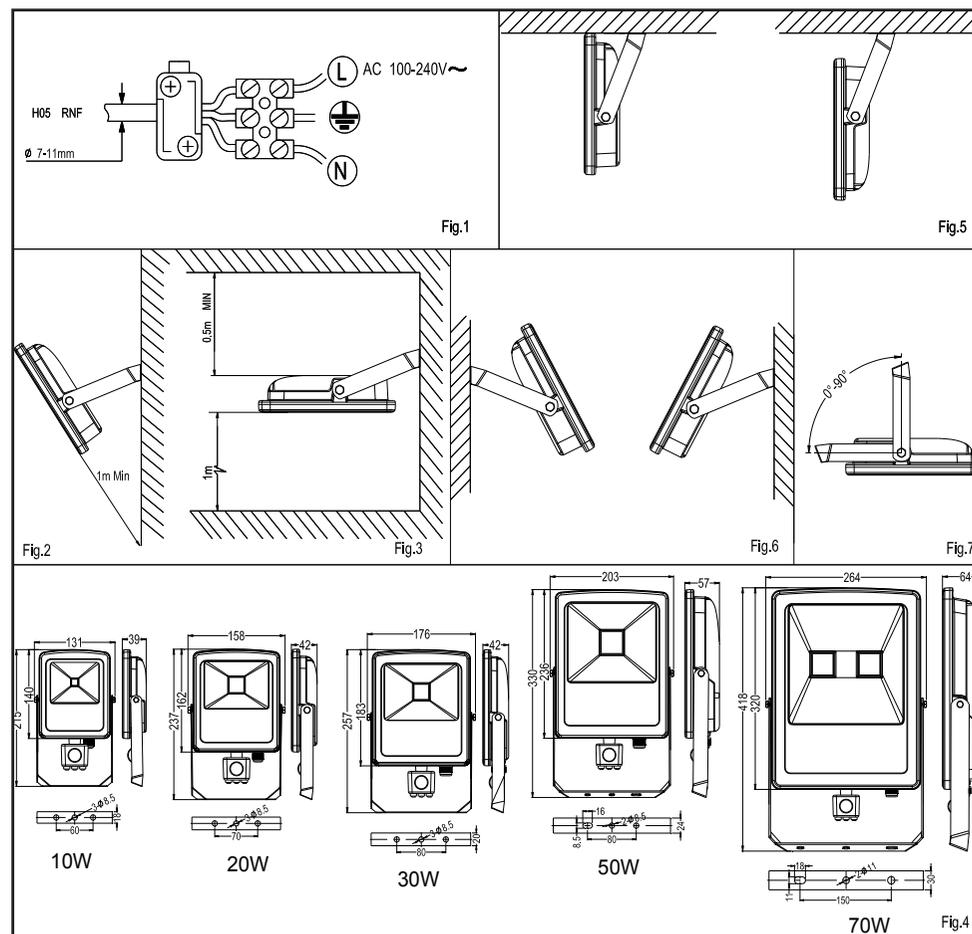
- All tests should be carried out in accordance to EN 50172:2004.
- BELL will not accept responsibility for any claims arising from a poor installation.

Important User Advice

- The ambient room temperature should not exceed 30°C.
- Always switch off mains supply before installing.

This product may contain substances that can be hazardous to the environment if not disposed of properly. Electrical and electronic equipment should never be disposed of with general household waste but must be separated for its correct treatment and recovery.

Where possible recycle your packaging.



PIR Function

1. Day and night: The consumer can adjust the ambient light. It can work in the daytime when it is adjusted on the "sun" position (max). It can work only in ambient light less than 10 LUX when it is adjusted on the "moon" position (min).
2. Range adjustable: It can be adjusted according to use low sensitivity with 5m for detection distance; high sensitivity with 10m.
3. Time-delay adjustment: it can be set. The minimum time is 10 sec \pm 3sec. The maximum is 7 min \pm 2min.

Manual Override Function

The light can stay ON for longer time periods by using the manual override function. Under PIR Mode, simply turn off/on/off/on the power within 3 seconds, then the unit will be in Override Mode and the light will stay ON. To switch back to PIR Mode, turn off the power, and 10 seconds later, turn it back on.

Specification

Power source: 110~240V/AC
 Power Frequency: 50Hz
 Ambient Light: <10~2000 LUX (adjustable)
 Time-Delay: min: 10sec \pm 3 sec max: 7min \pm 2min
 Installation Height: 1.8m to 2.5m
 Rated Load: 100W
 Detection Range: 120°
 Working Temperature: - 20°C to +40°C
 Working Humidity: <90%RH
 Detection Motion Speed: 0.6 - 1.5m/s
 Detection Distance: 2 to 10m (<24°C)

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