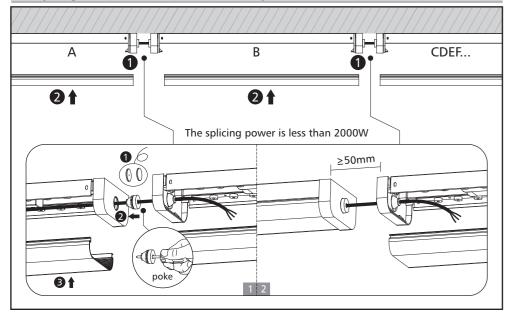
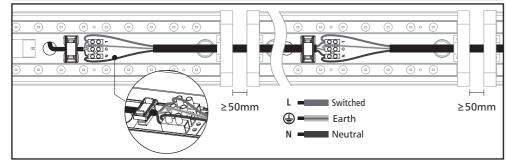
■ Splicing installation (Surface mounted / Suspended installation)



Splicing wire connection



Functions Instruction (For specific function, please refer to actual model)



Sensor

Detection area: 150 degree wide detective beam angle with 4-7 meters distance.

Daylight & Microwave Sensor:

Sensor Setting:

Detection area				
	1	2		
	ON	ON	100%	
	ON	-	75%	
	-	ON	50%	
	-	-	25%	

	Hole	d time	
3	4	5	
ON	ON	ON	5S
ON	ON	-	30S
ON	-	ON	1min
ON	-	-	3min
-	ON	ON	5min
	ON	-	10min

Daylight sensor

- ON 20min 30min

6	7	8	
ON	ON	ON	2Lux
ON	ON	-	10Lux
-	ON	-	25Lux
ON	-	-	50Lux
	-	-	Disable
$\overline{}$			

Detection area:

Detection area can be reduced by selecting the combination on the DIP switches to fit

Notice 1: The test is based on a height of 3m, the radius is the ground detect distance, which can be selected through the slide switch.

Notice 2: The detective range is measured by human body whose stature is around 1.6-1.7M with medium size and traveling speed is around 1.0-1.5M per second. If the stature, bodily form and traveling speed are changed, then the detective range will be changed accordingly.

Notice 3: Test result will be highly influenced by test environment, the more open environment, the closer detect

distance; the narrower environment, the longer detect distance. The detectormay do self-excitation in a narrrow

Hold time:

Refers to the time period the lamp remains at 100% illumination after no motion detected.

Notice 1: The hold time can be selected by the slide switch. The hold time counting should be started after the sensor is powered on and initialized.

Daylight sensor:

6	7	8	
ON	ON	ON	2Lux
ON	ON	-	10Lux
-	ON	-	25Lux
ON	-	-	50Lux
	_		Disable

The sensor can be set to only allow the lamp to illuminate below a defined ambient brightness threshold. When set to Disable mode, the daylight sensor will switch on the lamp when motion is detected regardless of ambient light level.

Notice 1: The light threshold can be selected through the slide switch, it may cause a large deviation in different

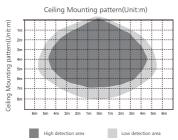
Factory settings:

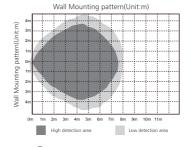
	-	F
100% 60S 25Lux	_	L



Wiring Diagram: LED PCB

Induction Range







Website: nedlandsgroup.com.au Email: sales@nedlandsgroup.com.au



LED Batten Wide Body



LED Batten Wide Body

Safety Instructions

To ensure correct function and safety, please read and follow all instructions carefully before using the product:

- 1. Turn off power before installation or before doing any maintenance work.
- 2. Do not install any luminaire near the heat source.
- 3. Do not exceed the nominal supply voltage or amperage ratings.
- 4. All wiring and installation of the light fitting must adhere to local and national wiring rules.
- 5. Take care not to pull any electrical wires during unpacking as this may damage the connection.
- 6. Lay out all the components on a smooth surface and make sure there are no components missing before assembling.
- 7. To avoid injury or damage to the fitting, please ensure that power leads and screws are secure before connecting the power.
- 8. Please keep instructions for future reference.

Installation Procedure

WARNING M

- 1.Switch off before installation.
- 2. Switch on only after complete installation and examination of the circuit.



Suspended installation



Turn Off power supply before starting any installation. Read instructions & check you have all the tools & accessories to complete the installation correctly.

The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.

■ Surface mounted installation

