

15NP0057

Condition 5 – outside lights (details previously submitted).

3 of:

Specification:

SKU FL-10

Lumens - Cool White 900

Protection Rating IP66

Beam Angle 120

Power Consumption 10w

Input Power 85-265V

Size (mm) 150 x 120 x 36.5

Wattage 10 W

Replacement For 60 W

Average Life in Hrs 25000

Voltage 85.265v

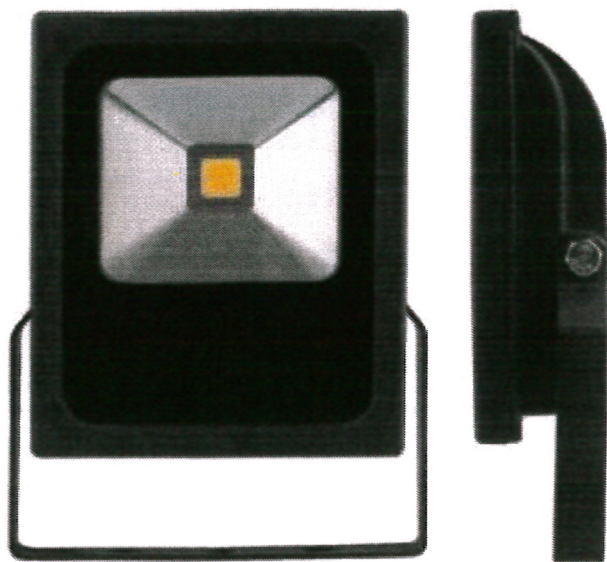
Dimmable (Option) No

Warranty 5 Year

CE

Certifications

RoHs



LUMiLiFe

The lights will be positioned so that they are pointing directly down to the ground and encompass recessed fronts and a raised edge, so the beam angle of 120 degrees does not permit upwards light escape.

Illumination times will be when a person is exiting or entering the house or accessing refuse bins and the like. The type specified do not feature integral PIRs, though a separate standalone PIR will be fitted as those *with* integral PIRS would not work at the angle the rules require the lights to be positioned.

See attached plans for positions (marked in blue on plans). Please note that these have already been submitted in full size prior to this stage.

[illegible][illegible]

1. 已知 $\vec{a} = (1, 2)$, $\vec{b} = (2, 1)$, 求 $\vec{a} + \vec{b}$ 的模。
2. 已知 $\vec{a} = (1, 2)$, $\vec{b} = (2, 1)$, 求 $\vec{a} - \vec{b}$ 的模。
3. 已知 $\vec{a} = (1, 2)$, $\vec{b} = (2, 1)$, 求 $\vec{a} \cdot \vec{b}$ 。
4. 已知 $\vec{a} = (1, 2)$, $\vec{b} = (2, 1)$, 求 \vec{a} 在 \vec{b} 上的投影。
5. 已知 $\vec{a} = (1, 2)$, $\vec{b} = (2, 1)$, 求 \vec{a} 与 \vec{b} 的夹角。
6. 已知 $\vec{a} = (1, 2)$, $\vec{b} = (2, 1)$, 求 \vec{a} 与 \vec{b} 的叉积。
7. 已知 $\vec{a} = (1, 2)$, $\vec{b} = (2, 1)$, 求 \vec{a} 与 \vec{b} 的混合积。
8. 已知 $\vec{a} = (1, 2)$, $\vec{b} = (2, 1)$, 求 \vec{a} 与 \vec{b} 的标量三重积。
9. 已知 $\vec{a} = (1, 2)$, $\vec{b} = (2, 1)$, 求 \vec{a} 与 \vec{b} 的向量三重积。
10. 已知 $\vec{a} = (1, 2)$, $\vec{b} = (2, 1)$, 求 \vec{a} 与 \vec{b} 的混合积。

blog

[illegible]

NR AND MR GRAMIAN

1994年10月
 1994年10月
 1994年10月

Reporting Date A3 01/01	Index 4 x 00 1-500	Project of Record 000000 000000 000000
Reporting Date 01/01	Reporting Date 01/01	Index of that Index 000 x 00 x 0011
Reporting Date 1502	Reporting Date AL/01010	Index of that Index E



- [illegible]

[illegible]

blog

[illegible]

MIR AND MRS GRAHAM

GUY WARD UNDERWAY TO BE ARRESTED IN
THE BOSTON HERALD SQUARE HOTEL CAR

PROPOSED GARAGE/LOCA PLANNING ELEMENTS:

10/10/01 10 10 10/10/01 10/10/01	10/10/01 10/10/01 10/10/01 10/10/01 10/10/01	10/10/01 10/10/01 10/10/01 10/10/01 10/10/01
--	--	--

