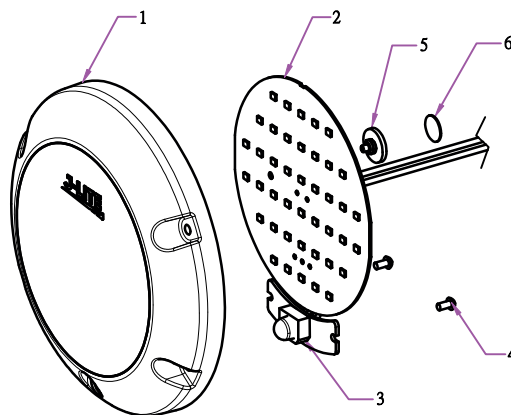


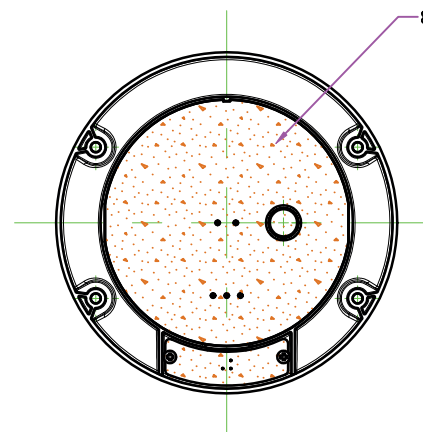
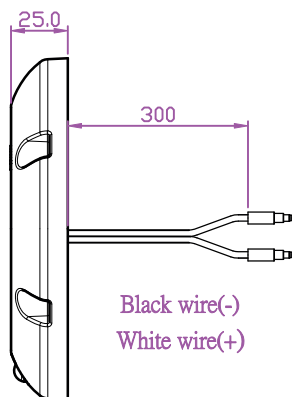
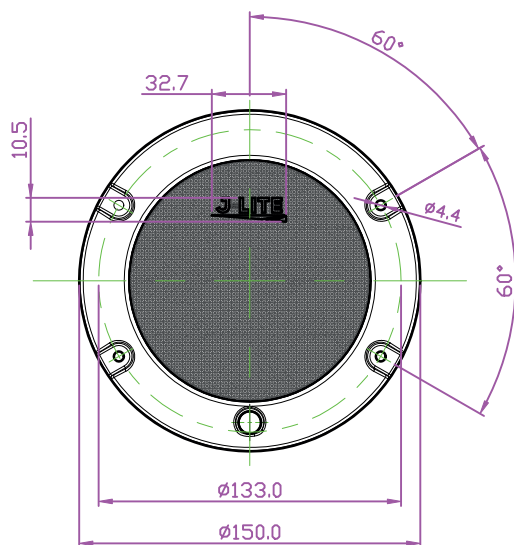
DESSIN TECHNIQUE / TECHNICAL DRAWING

NOTE:

- 1.DESIGN VOLTAGE: DC12V
VOLTAGE RANGE: DC8~16V
- 2.WIRE: GPT#18 AWG
- 3.CALCULATION LUMEN:850lm
- 4.EVERY FIRST TIME WHEN POWER IS ON, PIR WILL BE ACTIVE FOR 40 SECONDS AND GETS INACTIVE WHEN NO DETECTION OF ANY OBJECT WITHIN 40 SECONDS. AFTER THE FIRST TIME OF INACTIVITY, FUNCTION TIMING OF PIR WILL TURN TO BE 30 SECONDS.



SPECIFICATION			
NO	PART NO	DESCRIPTION	QTY
1	LENS	PC/White/Milky white(with diffusion agent)	1
2	LED BOARD	White 42 PCS SMD LED+PIR BOARD	1
3	GASKET	EPDM/Black	1
4	SCREW	Self-Tapping Screw	2
5	VENT CAP	PC/Clear	1
6	VENT PATCH	Black	1
7	Wire	GPT 18AWG / White/ Black colour	1
8	AB Glue	AB Glue	



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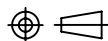
700-921

PLAFONNIER
DOME LIGHT

1 866 447-5656 / INFO@J-LITE.COM
WWW.J-LITE.COM

2020-06-18

PROJECTIONS



MATÉRIAUX / MATERIALS

Plastique / Plastic

COULEURS / COLORS

Blanc / White

DIODES

42 diodes

VOLTAGE

12V