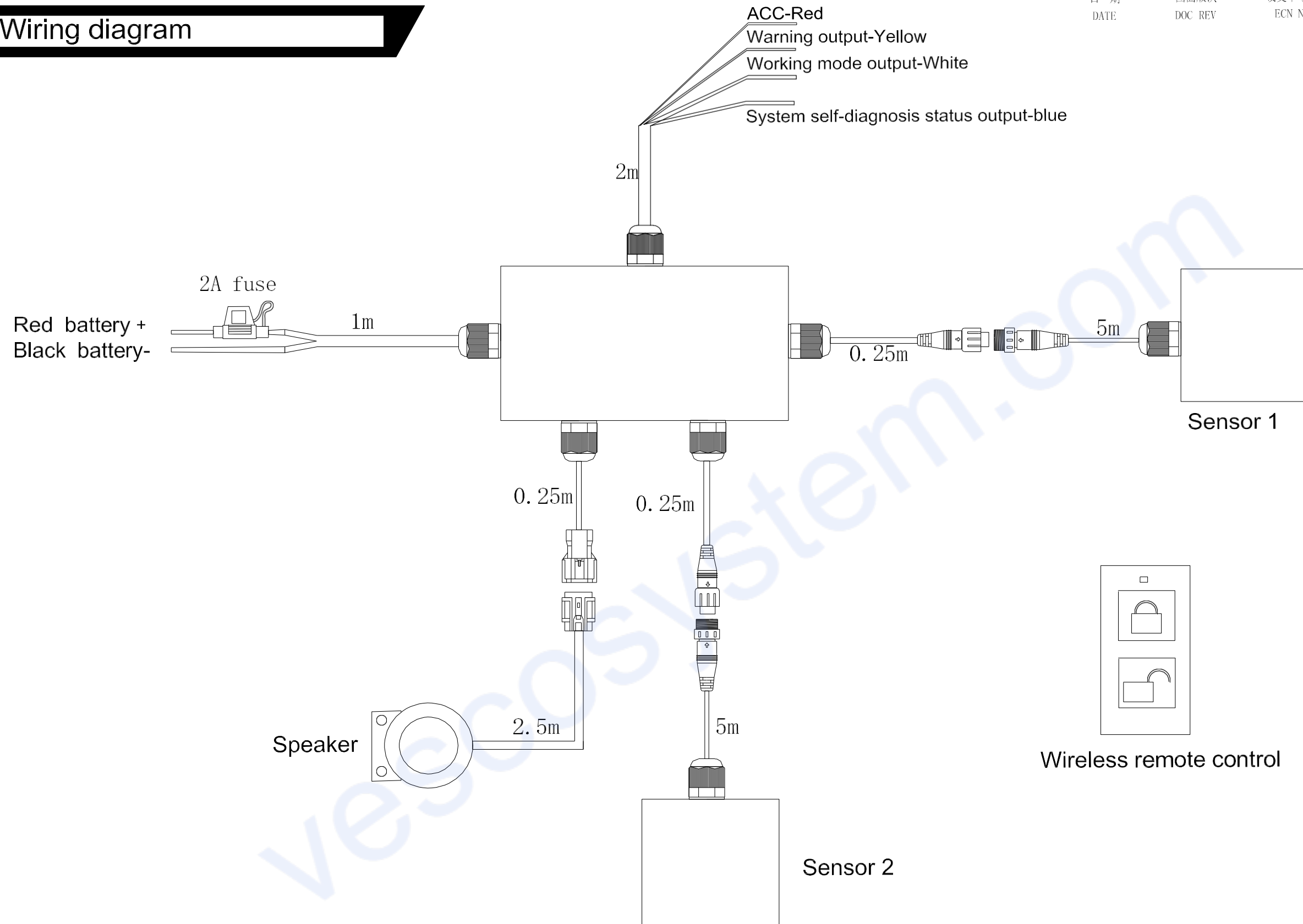


1.Wiring diagram

日期 DATE	图面版次 DOC REV	设变单号码 ECN NO	变更内容 DESCRIPTION	担当 DESIGNED
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4
3
2
1

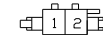
序号
Item

材料名称
Unit Name

规格型号
Specification and model
材料清单
Bill of Material

材质
Material
quality

机构件未标注线性尺寸公差			
>2000~1000	±2	>30~120	±0.3
>1000~2000	±1.2	>6~30	±0.2
>400~1000	±0.8	>3~6	±0.1
>120~400	±0.5	>0.5~3	±0.1
尺寸 DIM.	公差 TOL.	尺寸 DIM.	公差 TOL.
第三角设影法 THIRD ANGLE PROJECTION			



机 种
MODEL NO.
品 号
PART NAME
零件号
PART NO.
批 准
APPROVAL
审 核
REVIEW
设 计
DESIGN

图纸编号
DRAWING
品 名
PART NAME
比例
SCALE
页面
SIZE
Dual oil tank anti-theft system
Free
A3
单位
UNIT
页码
PAGE
MM
1 of 2

2. System function

2.1 System self-diagnosis function

- 1). If the sensor communication is abnormal, and communication fails, or other abnormalities occur, the speaker will continue to beep for 1 minute and stop beeping after 1 minute; the system self-diagnosis output cable outputs 12V;
- 2). If the sensor self-diagnosis pass, the speaker won't provide beep, and the system self-diagnosis output cable outputs 0V;

2.5 Disarm alarm

1)  button is the alarm release button. Press it once to disarm the alarm. When the system re-enters the working mode, it will automatically restore the early warning function.

No.	item	Specification
1	Rated voltage	DC 12V/24V
2	Working voltage	DC 9.0V ~ DC32V
3	Working current	<500mA
4	Working temperature	-30℃ ~ +80℃
5	Storage temperature	-40℃ ~ +85℃
6	Volume	≥100dB/24V/10cm

2.4 System sensitivity setup

1). Setup the sensitivity of the sensor through the wireless remote control. The key  is the sensitivity setup key. Short press the key to adjust a sensitivity level, there are total 3 levels, the sensitivity level cycles. When adjust the sensitivity, the speaker will beep. One beep Bi means high sensitivity; two beeps BiBi means medium sensitivity; three beeps BiBiBi means low sensitivity.

4				机构件未标注线性尺寸公差				线束未标注线性尺寸公差												机 种 MODEL NO.		图纸编号 DRAWING				
3				>2000~1000	±2	>30~120	±0.3	尺寸 (mm)	<3	3~5	6~10	11~50	51~100	101~500	501~1000	1001~2000	2001~5000	5001~10000	>10000	品 号 PART NAME		品 名 PART NAME				
2				>1000~2000	±1.2	>6~30	±0.2	公差 (mm)	±0.3	±0.5	±1	±5	±10	±20	±30	±50	±80	±100	±150	零件号 PART NO.		比例 SCALE	Free	单位 UNIT	MM	
1				>400~1000	±0.8	>3~6	±0.1	此类为公 接插件  此类为母 接插件 	批 准 APPROVAL		页面 SIZE	A3	页码 PAGE	2 of 2												
	>120~400	±0.5	>0.5~3	±0.1	审 核 REVIEW																					
序号 Item	材料名称 Unit Name	规格型号 Specification and model	材质 Material	尺寸 DIM.	公差 TOL.		尺寸 DIM.								公差 TOL.	设 计 DESIGN										
材料清单 Bill of Material				第三角设影法 THIRD ANGLE PROJECTION																						