




中国认可  
国际互认  
检测  
TESTING  
CNAS L0888

## Wenzhou Quality and Technology Testing Research Institute

### Test report

Report No.: NFJZ22060182

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Client	Sistemas y Servicios de Comunicacion, SA de CV	Model:	X67
Name of sample(s)	Warning lightbar	Serial number	NFJZ22060182
Address	Av. 20 de Noviembre #805 Colonia Centro	Quantity of sample(s)	1pc (s)
Tel. of client	----	Type of sampling	Consigned
Location of test	No.2408, Road 11, Binhai Industrial Park, Wenzhou, Zhejiang, China	Date of receipt	2022-06-10
Test item	See page3	Date(s) of test	2022-06-10~2022-06-16
Reference for test	GB/T 4208-2017	Test category	Consigned
Test result	<p>Test the sample according to the test reference and consigned requirements, test result of the item been tested meet the requirements of the Standard</p> <div style="text-align: right;">             Date of issue: 2022-06-17         </div>		
Annotation	---		

Approved by:

杨立妻

Verified by:

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Compiled by:

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扫描全能王 创建

## Information Inspection

Manufacturer	----	Address	----
Model	----	Trademark/ Mark	----/----
Date of manufacture/ Lot number	----/----	Sample level	----
Remark	Sample condition: Finished product		

(Photo of EUT)



Test item	Requirement	Result	Verdict													
Degrees of protection provided by enclosure	Carry out the IP65 protection degree test specified in GB/T 4208-2017. After the test, the sample shall meet the requirement of the standard.	Comply														
	Degree of protection against solid foreign objects															
	IP1X: The object probe, sphere of 50mm $\Phi$ , shall not fully penetrate.	----														
	IP2X: The object probe, sphere of 12.5mm $\Phi$ , shall not fully penetrate.	----														
	IP3X: The object probe, sphere of 2.5mm $\Phi$ , shall not fully penetrate.	----														
	IP4X: The object probe, sphere of 1.0mm $\Phi$ , shall not fully penetrate.	----														
	IP5X: Dust protected, Ingress of dust is not totally prevented, but dust shall not penetrate in a quantity to interfere with satisfactory operation of the apparatus or to impair safety.	----														
	IP6X: Dust-tight, No ingress of dust.	Comply														
	Degree of protection against water															
	IPX1: Protected against vertically falling water drops, vertically falling drops shall have no harmful effects.	----														
	IPX2: Vertically falling drops shall have no harmful effects when the enclosure is tilted at any angle up to 15° on either side of the vertical	----														
	IPX3: Protected against spraying water, water sprayed at an angle up to 60° on either side of the vertical shall have no harmful effects.	----														
	IPX4: Protected against splashing water, water splashed against the enclosure from any direction shall have no harmful effects.	----														
	IPX5: Protected against water jets, water projected in jets against the enclosure from any direction shall have no harmful effects.	Comply														
	IPX6: Protected against powerful water jets, water projected in powerful jets against the enclosure from any direction shall have no harmful effects.	----														
IPX7: Protected against the effects of temporary immersion in water, ingress of water in quantities causing harmful effects shall not be possible when the enclosure is temporarily immersion in water under standardized conditions of pressure and time	----															
IPX8: Protected against the effects of continuous immersion in water, ingress of water in quantities causing harmful effects shall not be possible when the enclosure is temporarily immersion in water under standardized conditions of pressure and time	----															
IPX9: Protected against high pressure and temperature water jets, Water projected at high pressure and high temperature against the enclosure from any direction shall not have harmful effects.	----															

