

2021年度省科学技术奖项目公示内容

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1.

2.

3.

4.

HID) LED OLED

长

LED

HID

5000K

2800K

5.

6.

1

HID

1-4

5-9

1-3

HID

HID

2

6

2

T/STSI 8-2020

LED

10-14

3

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LED

LED

LED

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15-18

T/STSI 6-2020

GB/T 39031-2020

T/QZGD-002-2020

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5		长	ZL201921 0578919		; ; ;
6		HID	ZL201920 8088409		; ; ; ;
7		HID	ZL201920 6998363		; ; ; ;
8		HID	ZL201920 6927669		; ; ; ;
9			ZL201720 6932672		;
10			ZL201922 3192752		;

11

ZL202020
2470318

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15			ZL202020 3385420		;
16			ZL201921 1641500		
17			ZL201921 1641500		
18			ZL019208 221015		
19		OLED	ZL201621 043266.5		
20		OLED	ZL201621 043255.7		

8.

1	Intelligent Control Circuit Integral with Pattern Recognition Techniques for High-Pressure Sodium Lamps	2017 07		Journal of Circuits, Systems and Computers	1750108-1750123
2	Digital control of low-frequency, small-wattage, high-intensity discharge lamps	2016 11		Lighting Research & Technology	832-843
3	A high-frequency half-bridge driving circuit topology for HID lamps	2016 10		Lighting Research & Technology	771-779
4		2016 3			338-348
5	Organic light emitting devices employing non-doped structure	2017 5	()	OPTOELECTRONICS LETTERS	0192-0196

6		2018 4			55-60
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9. 布

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1		T/STSI 6-2020	2020-12-25		
2		GB/T 39031-2020	2020-07-21		
3		T/QZGD-002-20 20	2020-12-23		
4		T/STSI 8-2020 LED	2020-12-25		
5		T/STSI 7-2020 U	2020-12-25		

HID