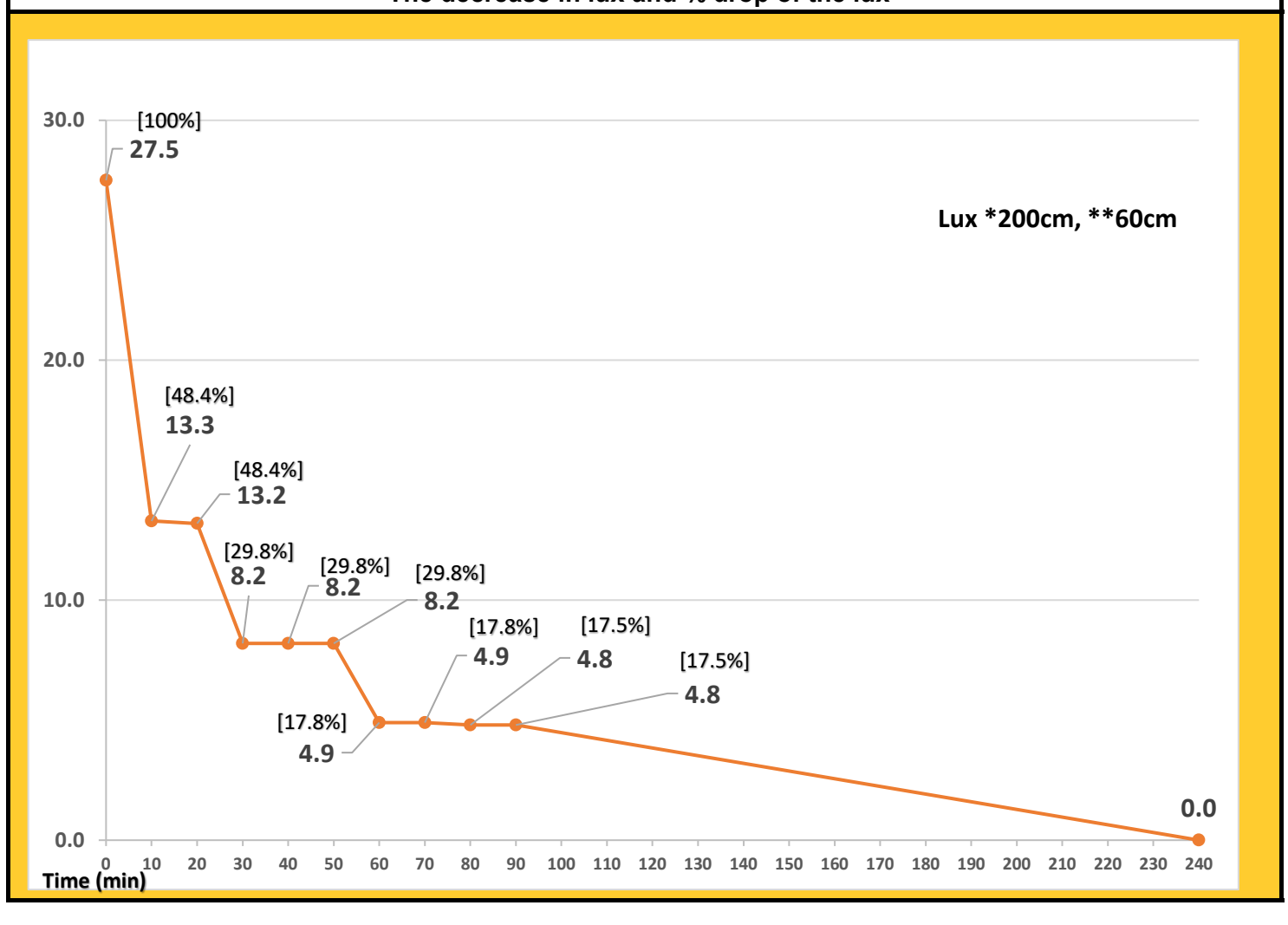
Tester:	Jinglan Zeng			Date:	11/Sep/2023
1	Item number			62/1725/EM, 62/1726/EM, 62/1727/EM	
2	Power source			3pcs IFR18650 2000mAh 3.2V	
3	Input frequency			NA	
4	Power supply properties			Emergency Power Supply	
5	Lux meter			EVERFINE Z-10	
6	Number of samples			1pc	
7	Voltage of full charged batteries without loac			11.2V	

				Equipment Model	Illuminance Meter
	2700K	% of Lux	***Lux 200cm Center		EVERFINE Z-10
Time(min)	Lux *200cm, **60cm				Remark
Battery ON	27.5				Charge for 24 H, the green light is on, 100% complete charge, collect the luminance value corresponding to the color temperature at different points in time. *Light cone height 200cm **Radius of the base of the light cone 30cm ***Center of the base of the light cone
0	27.5	100.0%	96.4		
10	13.3	48.4%	46.6		
20	13.2	48.0%	46.4		
30	8.2	29.8%	28.9		
40	8.2	29.8%	28.9		
50	8.2	29.8%	28.9		
60	4.9	17.8%	17.0		
70	4.9	17.8%	17.0		
80	4.8	17.5%	17.0		
90	4.8	17.5%	17.0		
240	0.0	0.0%	0.0		
240	Light off				

Tester: Jinglan Zeng Auditor: Jinglan Zeng Approved by: Shunyang Chen

Trend:

The decrease in lux and % drop of the lux



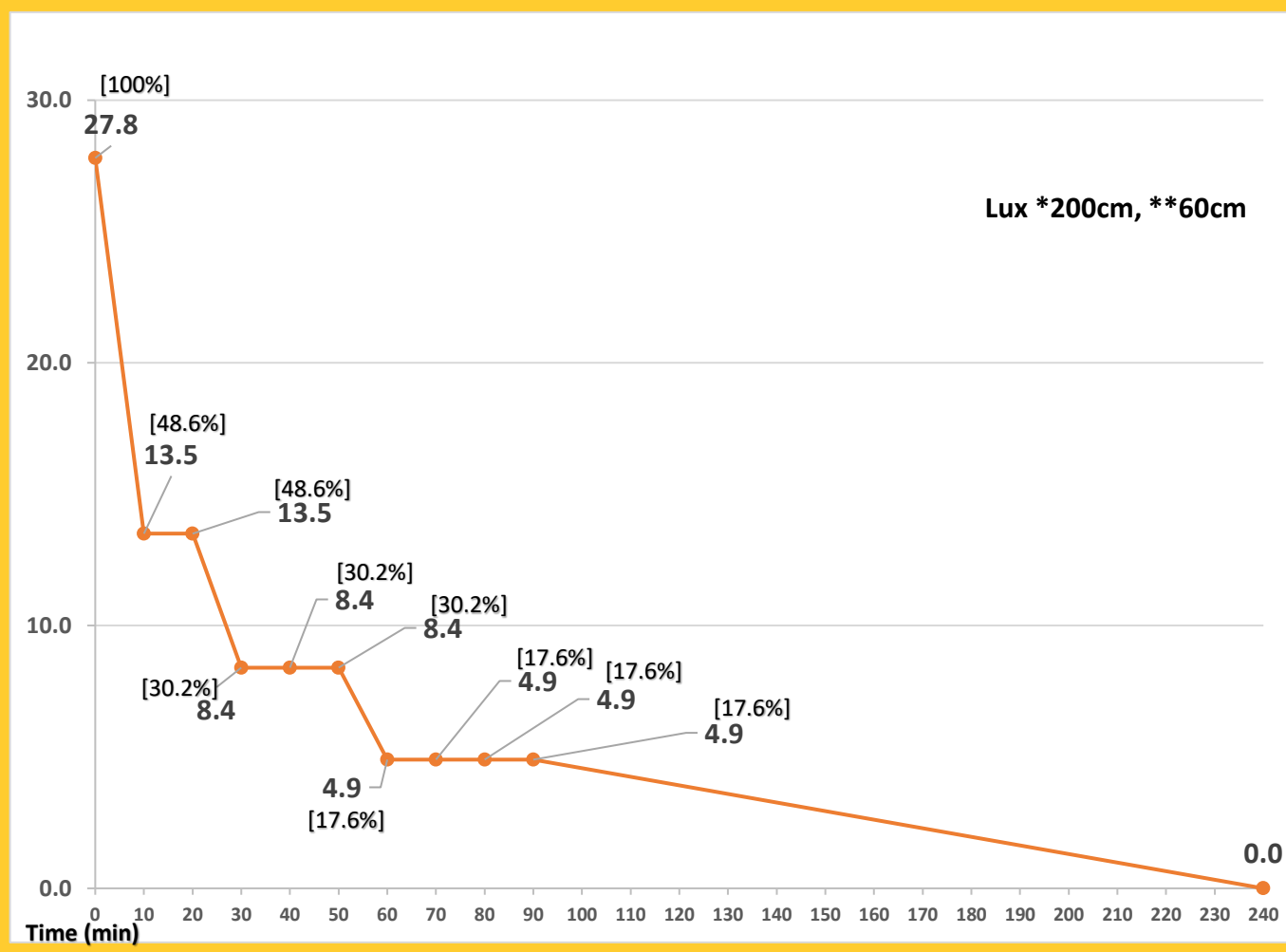
Tester:	Jinglan Zeng			Date:	11/Sep/2023
1	Item number			62/1725/EM, 62/1726/EM, 62/1727/EM	
2	Power source			3pcs IFR18650 2000mAh 3.2V	
3	Input frequency			NA	
4	Power supply properties			Emergency Power Supply	
5	Lux meter			EVERFINE Z-10	
6	Number of samples			1pc	
7	Voltage of full charged batteries without lo			11.2V	

				Equipment Model	Illuminance Meter
	3000K	% of Lux	***Lux 200cm Center		EVERFINE Z-10
Time(min)	Lux *200cm, **60cm				Remark
Battery ON	27.8				Charge for 24 H, the green light is on, 100% complete charge, collect the luminance value corresponding to the color temperature at different points in time. *Light cone height 200cm **Radius of the base of the light cone 30cm ***Center of the base of the light cone
0	27.8	100.0%	97.5		
10	13.5	48.6%	47.2		
20	13.5	48.6%	47.2		
30	8.4	30.2%	29.3		
40	8.4	30.2%	29.3		
50	8.4	30.2%	29.3		
60	4.9	17.6%	17.3		
70	4.9	17.6%	17.3		
80	4.9	17.6%	17.3		
90	4.9	17.6%	17.3		
240	0.0	0.0%	0.0		
240	Light off				

Tester: Jinglan Zeng Auditor: Jinglan Zeng Approved by: Shunyang Chen

Trend:

The decrease in lux and % drop of the lux

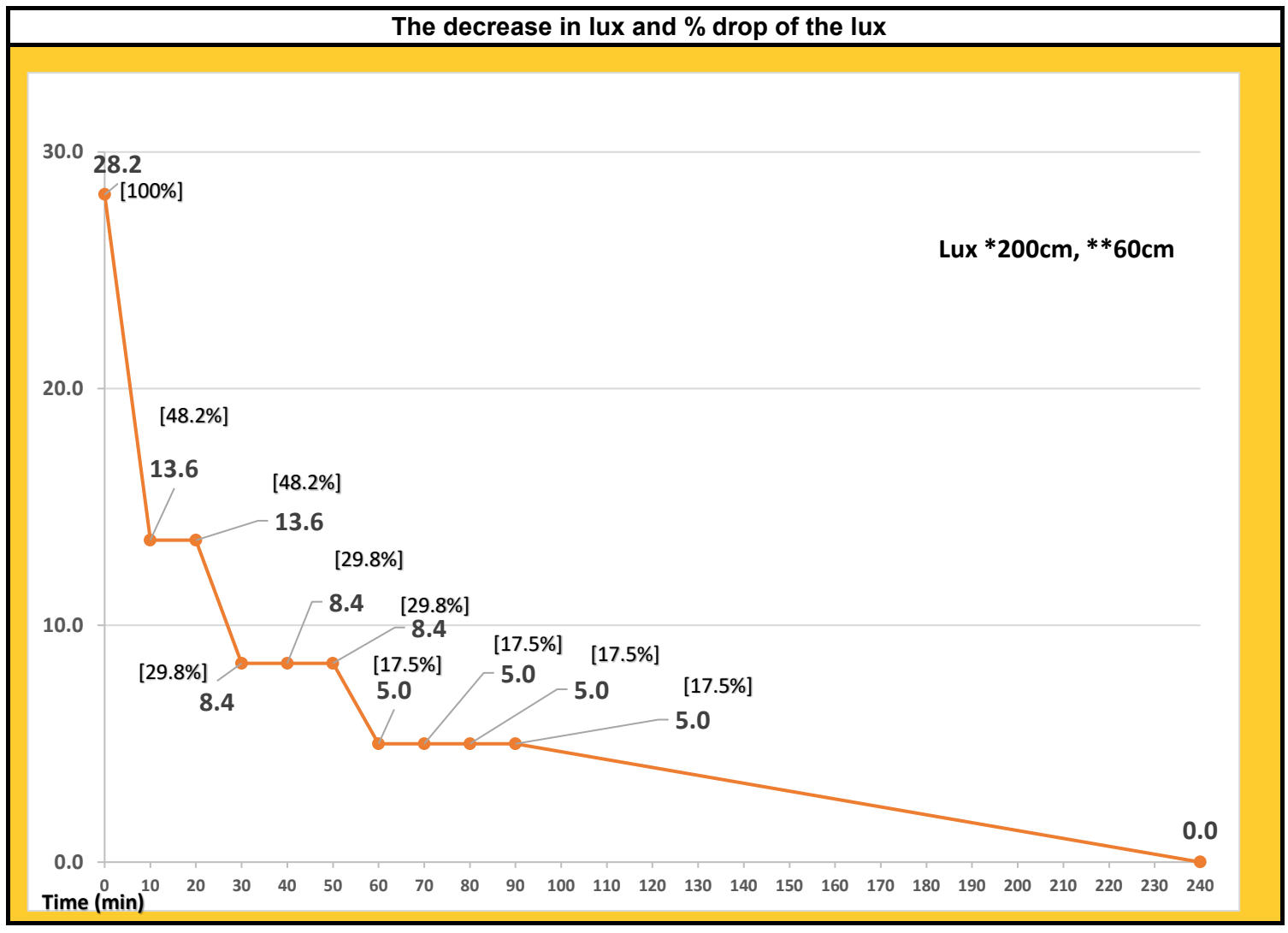


Tester:	Jinglan Zeng			Date:	11/Sep/2023
1	Item number			62/1725/EM, 62/1726/EM, 62/1727/EM	
2	Power source			3pcs IFR18650 2000mAh 3.2V	
3	Input frequency			NA	
4	Power supply properties			Emergency Power Supply	
5	Lux meter			EVERFINE Z-10	
6	Number of samples			1pc	
7	Voltage of full charged batteries without loac			11.2V	

				Equipment Model	Illuminance Meter
	3500K	% of Lux	***Lux 200cm Center		EVERFINE Z-10
Time(min)	Lux *200cm, **60cm				Remark
Battery ON	28.2				Charge for 24 H, the green light is on, 100% complete charge, collect the luminance value corresponding to the color temperature at different points in time. *Light cone height 200cm **Radius of the base of the light cone 30cm ***Center of the base of the light cone
0	28.2	100.0%	99.0		
10	13.6	48.2%	47.7		
20	13.6	48.2%	47.7		
30	8.4	29.8%	29.6		
40	8.4	29.8%	29.6		
50	8.4	29.8%	29.6		
60	5.0	17.7%	17.5		
70	5.0	17.7%	17.5		
80	5.0	17.7%	17.5		
90	5.0	17.7%	17.5		
240	0.0	0.0%	0.0		
240	Light off				

Tester: Jinglan Zeng Auditor: Jinglan Zeng Approved by: Shunyang Chen

Trend:



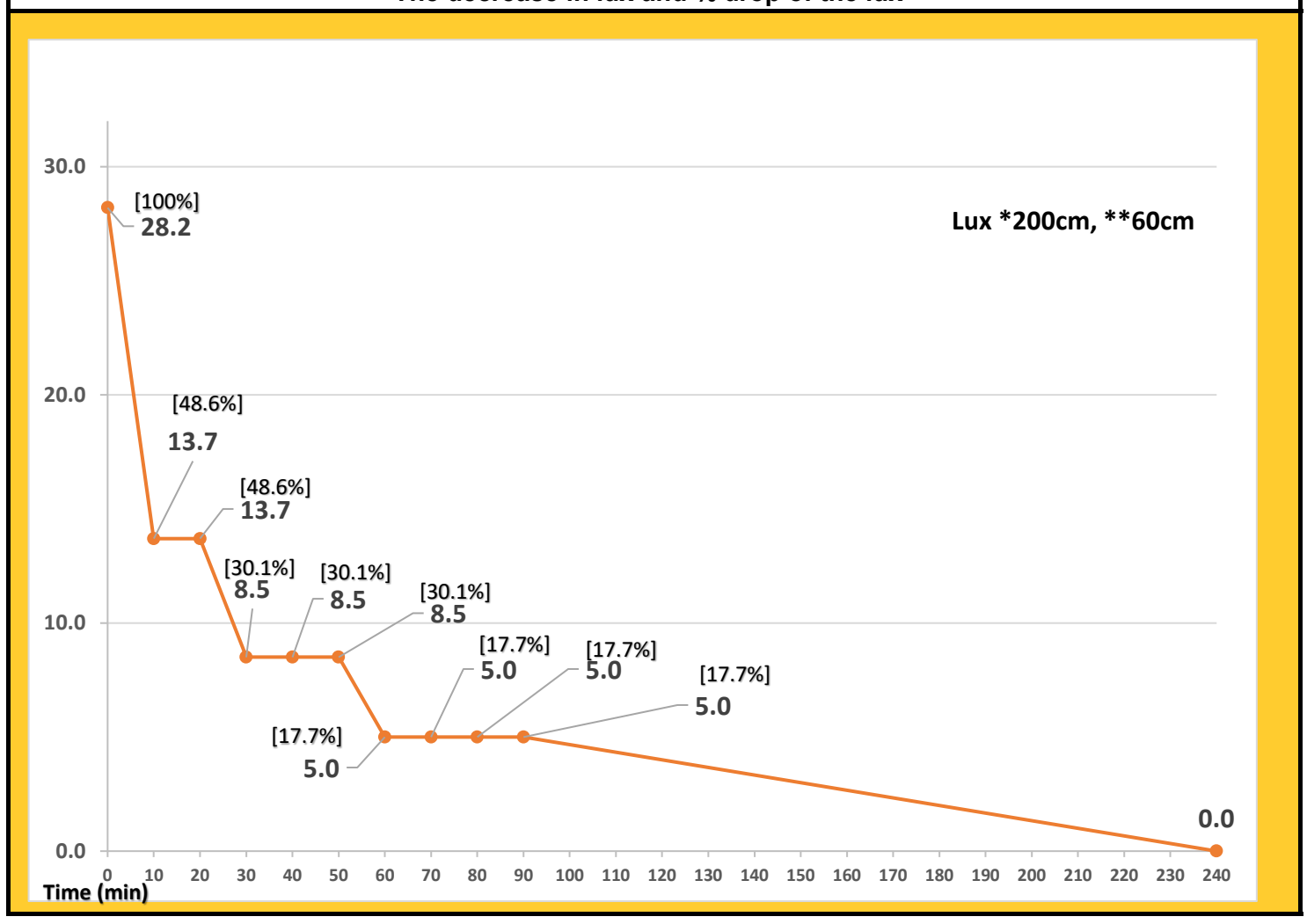
Tester:	Jinglan Zeng			Date:	11/Sep/2023
1	Item number			62/1725/EM, 62/1726/EM, 62/1727/EM	
2	Power source			3pcs IFR18650 2000mAh 3.2V	
3	Input frequency			NA	
4	Power supply properties			Emergency Power Supply	
5	Lux meter			EVERFINE Z-10	
6	Number of samples			1pc	
7	Voltage of full charged batteries without loac			11.2V	

				Equipment Model	Illuminance Meter
	4000K	% of Lux	***Lux 200cm Center		EVERFINE Z-10
Time(min)	Lux *200cm, **60cm				Remark
Battery ON	28.2				Charge for 24 H, the green light is on, 100% complete charge, collect the luminance value corresponding to the color temperature at different points in time. *Light cone height 200cm **Radius of the base of the light cone 30cm ***Center of the base of the light cone
0	28.2	100.0%	99.0		
10	13.7	48.6%	48.1		
20	13.7	48.6%	48.1		
30	8.5	30.1%	29.9		
40	8.5	30.1%	29.9		
50	8.5	30.1%	29.9		
60	5.0	17.7%	17.6		
70	5.0	17.7%	17.6		
80	5.0	17.7%	17.6		
90	5.0	17.7%	17.6		
240	0.0	0.0%	0.0		
240	Light off				

Tester: Jinglan Zeng Auditor: Jinglan Zeng Approved by: Shunyang Chen

Trend:

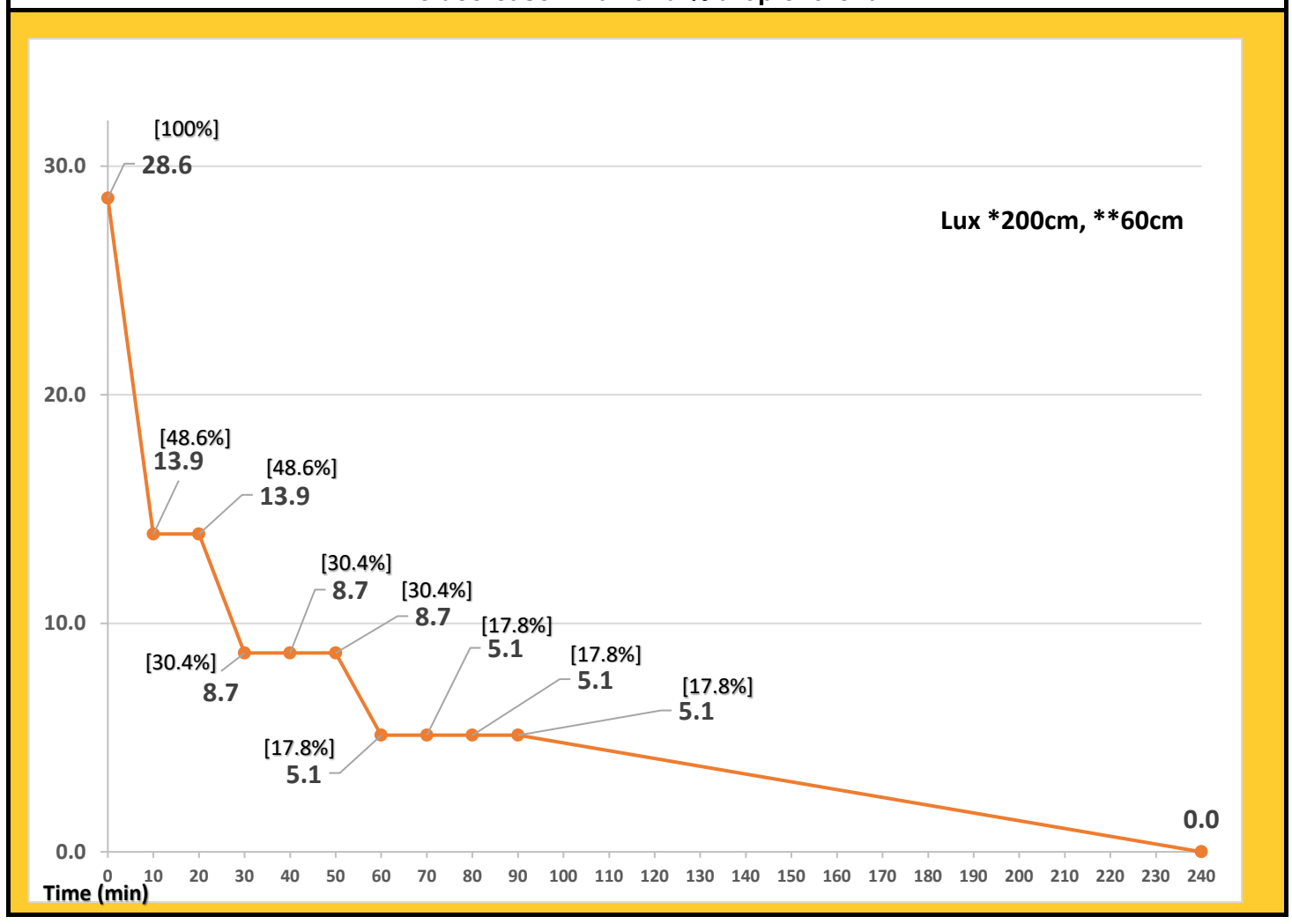
The decrease in lux and % drop of the lux



Tester:	Jinglan Zeng			Date:	11/Sep/2023
1	Item number			62/1725/EM, 62/1726/EM, 62/1727/EM	
2	Power source			3pcs IFR18650 2000mAh 3.2V	
3	Input frequency			NA	
4	Power supply properties			Emergency Power Supply	
5	Lux meter			EVERFINE Z-10	
6	Number of samples			1pc	
7	Voltage of full charged batteries without lo			11.2V	

				Equipment Model	Illuminance Meter
	5000K	% of Lux	***Lux 200cm Center		EVERFINE Z-10
Time(min)	Lux *200cm, **60cm				Remark
Battery ON	28.6				Charge for 24 H, the green light is on, 100% complete charge, collect the luminance value corresponding to the color temperature at different points in time. *Light cone height 200cm **Radius of the base of the light cone 30cm ***Center of the base of the light cone
0	28.6	100.0%	100.0		
10	13.9	48.6%	48.8		
20	13.9	48.6%	48.8		
30	8.7	30.4%	30.3		
40	8.7	30.4%	30.3		
50	8.7	30.4%	30.3		
60	5.1	17.8%	17.9		
70	5.1	17.8%	17.9		
80	5.1	17.8%	17.9		
90	5.1	17.8%	17.9		
240	0.0	0.0%	0.0		
240	Light off				

Tester: Jinglan Zeng Auditor: Jinglan Zeng Approved by: Shunyang Chen

Trend:

The decrease in lux and % drop of the lux