



LIERDA SCIENCE & TECHNOLOGY GROUP CO.,LTD

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2020-09-28

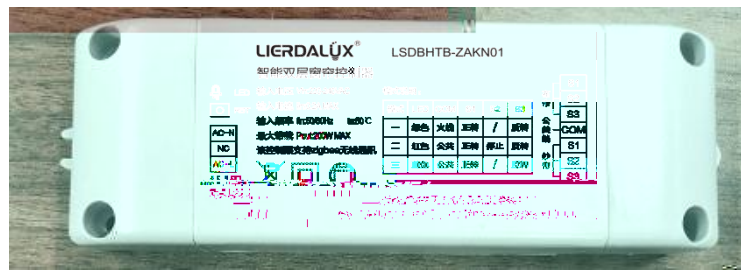
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Rev01

2020-09-28

YCZ@lierda.com





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■ F x 1 K

ZigBee

ZigBee

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U _N	U _N	U _N	U _N
U _N	U _N P	220-240VAC	/
	U _N ψ	50/60Hz	/
	U _N n ψ	≤0.3W	/
	U _N n ψ	3W MAX	6 ON
	U _N L ψ	20A Max @230VAC	/
U _N	U _N z ã	500W@MAX 200W@MAX	230VAC
	U _N Ä	6	
	U _N ε	S1 S2 S3	/

	ε	S1 S2 S3	/
3 É	1 = 6 3 É	@	220VAC
	7 3 É	≥150	/
Q V	æ	zigbee PRO (IEEE 802.15.4)	/
	3	50m	/
v É 1 ũ	ŵ	128±1mm	/
	k ŵ	46±1mm	/
		29±1mm	/
	ρ	PC	/
	ς P		/
	ĩ		/
	■ √	94-V0	/
Ü V	Ǻ d V	0.5-2.5	/
	Ǻ √	0.5-1.5	/
J J	§ I 7 ŵ	-10~+45	/
	§ I 7 ŵ	20~90%RH	/
	È ŷ 7 ŵ	-40~+75 (6	/
	È ŷ 7 ŵ	10~90%RH	/
	z K P ǻ	86-106KPa	/
f 3 ĩ		CCC CE	/
	= ' W á	EN55015 EN61000-3-2	/
	= ' "AW á	EN61000-4-2,3,4,5,6,8,11; EN61547	/
Đ	615x330x330mm(L*W*H) 108PCS/		/
G H		/	/

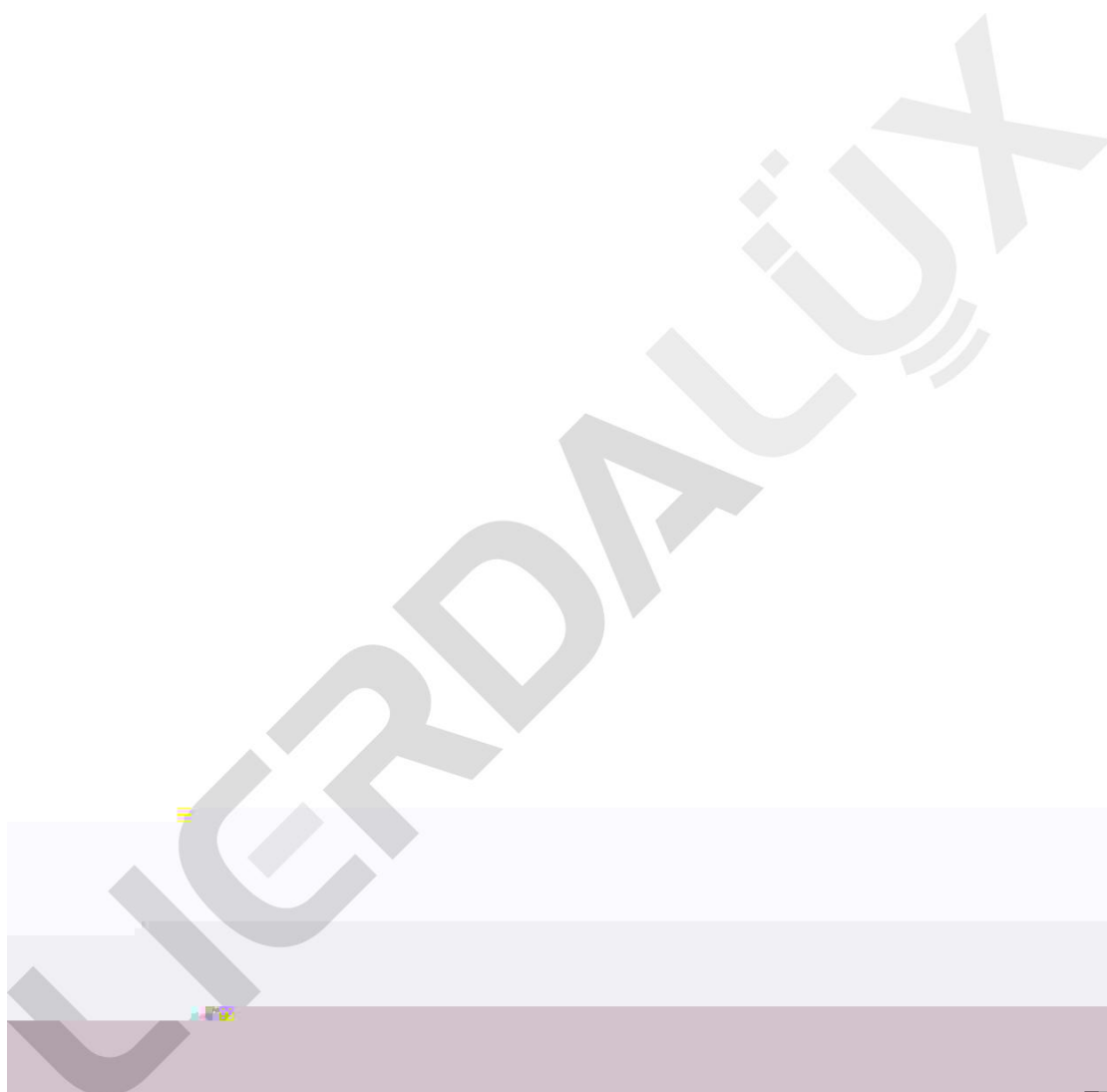
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模式说明:

模式	LED	COM	S1	S2	S3
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二	蓝色	公共	正转	/	反转
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	ISO9001 2015	
	ISO14001 2015	

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