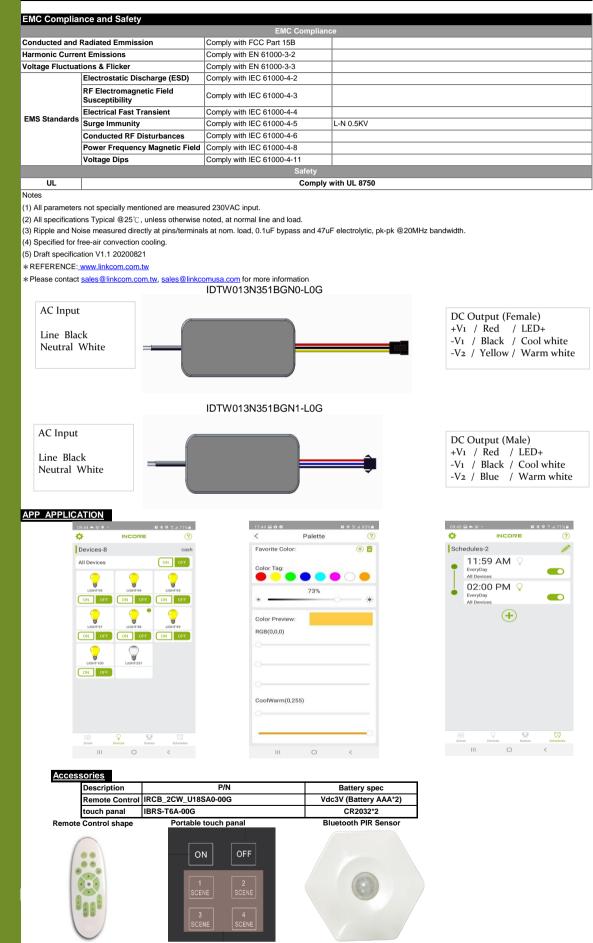
INCORE

LED Power Supply with BLE MESH Control

by Link	Com													
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	Olmon Gateria Games				Prote			T						
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by LinkCom	He H	高速電					of multi	inle moh	ile nhon	AS				
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		DC OUTPUT	DC OUTPUT	OUTPUT	OUT									,
MO	DEL	POWER	VOLTAGE (V)	CURRENT (A)	CURRENT		EFFICIENCY (Typ.)				Power Factor (Typ.)			
		(W)			TOLER		100VAC	120VAC	200VAC	230VAC	100VAC	120VAC 200V		230V
IDTW013N3	51BGN0-L1G	13.3	20-38	0.35	±5	%	87.0%	87.0%	86.0%	86.0%	N/A	N/A	N/A	N//
IDTW013N3	51BGN1-L1G	13.3	20-38	0.35	±5	%	87.0%	87.0%	86.0%	86.0%	N/A	N/A	N/A	N/.
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Model Numbe	r Code													
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Series	- Pout	 Safety 	– lout		mming	F	Vin	H	Auxiliary Voltage		Outpu	- E - E	Blueto	
Series				– co fu	mming ntrol nction	ſ	Vin	-]	Termina	al	Blueto	
Series	- Pout 013 = 13W	U = UL	- lout - 351 = 350	– co fu	ntrol		Vin 5=100-240	ր				al	1	dle
Series				ImA CO	ntrol			ր	Voltage		Termina 0 = Fe	al male	Mou	dle
Series	013 = 13W		- 351 = 350	ImA CO	ntrol			ր	Voltage	5V	Termina	al male	Mou	dle
Series	013 = 13W		- 351 = 350	ImA CO	ntrol			ր	A = Aux	5V	Termina 0 = Fe	al male	L0=D02	dle
Series	013 = 13W		- 351 = 350	ImA CO	ntrol			ր	A = Aux	5V	Termina 0 = Fe	al male	L0=D02	dle
	013 = 13W 020 = 20W		- 351 = 350	ImA CO	ntrol			ր	A = Aux	5V	Termina 0 = Fe	al male	L0=D02	dle
Series	013 = 13W 020 = 20W		- 351 = 350	ImA CO	ntrol nction Bluetooth			ր	Voltage A = Aux ! N=None	5V Aux	Termina 0 = Fe	al male Male	L0=D02	dle
Input Specific	- 013 = 13W 020 = 20W	L U=UL	- 351 = 350 501 = 500	ImA ImA B =	ntrol			ր	Voltage A = Aux ! N=None	5V Aux	Termina — 0 = Fe — 1 = N	al male Male	L0=D02	dle
Input Specific	- 013 = 13W 020 = 20W	L υ=υL	- 351 = 350 501 = 500	Max. 240	ntrol nction Bluetooth Units Vac			ր	Voltage A = Aux ! N=None	5V Aux	Termina — 0 = Fe — 1 = N	al male Male	L0=D02	dle
Input Specific	- 013 = 13W 020 = 20W	U = UL Min. 100	- 351 = 350 501 = 500	ImA ImA B=	Units Vac Hz		5=100-240	ր	Voltage A = Aux ! N=None	5V Aux	Termina — 0 = Fe — 1 = N	al male Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency	- 013 = 13W 020 = 20W	U = UL Min. 100	- 351 = 350 501 = 500	Max. 240 63	Units Vac Hz A	120VAC	5=100-240	Vac	Voltage A = Aux ! N=None Condit	5V Aux	Termina — 0 = Fe — 1 = N	al male Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current	- 013 = 13W 020 = 20W	U = UL Min. 100	- 351 = 350 501 = 500	Max. 240 63 0.3	Units Vac Hz A	120VAC	5=100-240	ր	Voltage A = Aux ! N=None Condit	5V Aux	Termina — 0 = Fe — 1 = N	al male Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current	- 013 = 13W 020 = 20W	U = UL Min. 100	- 351 = 350 501 = 500	Max. 240 63 0.3	Units Vac Hz A	120VAC	5=100-240	Vac	Voltage A = Aux ! N=None Condit	5V Aux	Termina — 0 = Fe — 1 = N	al male Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current Inrush Current	- 013 = 13W 020 = 20W	U = UL Min. 100	- 351 = 350 501 = 500	Max. 240 63 0.3	Units Vac Hz A	120VAC	5=100-240	Vac	Voltage A = Aux ! N=None Condit	Aux	Termina — 0 = Fe — 1 = N	nale Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current Inrush Current	- 013 = 13W 020 = 20W	Min. 100 47	- 351 = 350 501 = 500	Max. 240 63 0.3 10	Units Units Vac Hz A A	120VAC	5=100-240	Vac	Voltage A = Aux ! N=None Condit	Aux	Termina — 0 = Fe — 1 = N scription	nale Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current Inrush Current Output Speci	cations range fications	Min. 100 47	- 351 = 350 501 = 500 Typ.	Max. 240 63 0.3 10	ntrol nction Bluetooth Units Vac Hz A A A Units	120VAC	5=100-240	Vac	Voltage A = Aux ! N=None Condit	Aux	Termina — 0 = Fe — 1 = N scription	nale Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current Inrush Current Output Speci Line Regulation	cations Range fications	Min. 100 47	Typ. ±3	Max. 240 63 0.3 10	Units Vac Hz A Units Units A	120VAC	5=100-240	Vac	Voltage A = Aux ! N=None Condit	Aux	Termina — 0 = Fe — 1 = N scription	nale Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current Inrush Current Output Specif Line Regulation Load Regulation	cations r Range fications Regulation	Min. 100 47	Typ. ±3	Max. 240 63 0.3 10 Max.	Units Units Vac Hz A A Units A A A A	120VAC	5=100-240	Vac	Voltage A = Aux ! N=None Condit rt	Aux	Termina — 0 = Fe — 1 = N scription	nale Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current Inrush Current Output Speci Line Regulation Load Regulation Output Current f Ripple and Noise	cations r Range fications Regulation	Min. 100 47	Typ. ±3 1351 = 350 501 = 500	Max. 240 63 0.3 10 Max.	Units Units Vac Hz A A Units A A A A	120VAC	5=100-240	Cold sta	Voltage A = Aux ! N=None Condit rt	Aux	Termina — 0 = Fe — 1 = N scription	nale Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current Inrush Current Output Specif Line Regulation Load Regulation Output Current I	cations r Range fications Regulation	Min. 100 47	Typ. ±3 ±3	Max. 240 63 0.3 10 Max.	Units Units Vac Hz A A A Units A A A V	120VAC	5=100-240 C in C in,25°C Bandwid	Vac	Voltage A = Aux ! N=None Condit rt Condit	Aux ions/Des	Termina — 0 = Fe — 1 = N scription	nale Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current Inrush Current Output Speci Line Regulation Load Regulation Output Current f Ripple and Noise	cations ange fications fications Regulation e (pk-pk)	Min. 100 47	Typ. ±3 1351 = 350 501 = 500	Max. 240 63 0.3 10 Max.	Units Units Vac Hz A A A Units A A A V	120VAC	5=100-240 C in C in,25°C Bandwid	Cold sta	Voltage A = Aux ! N=None Condit rt Condit	Aux ions/Des	Termina — 0 = Fe — 1 = N scription	nale Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current Inrush Current Output Specif Line Regulation Load Regulation Output Current F Ripple and Noise Ripple Current	cations ange range fications fications cations ange fications ange fications ange fications ange fications ange fications ange fications ange fications ange fications	Min. 100 47 Min.	Typ. ±3 0.4 No flicker	Max. 240 63 0.3 10 Max. ±5	Units Units Vac Hz A A A Units A A A V	120VAC	5=100-240 C in C in,25°C Bandwid	Vac	Voltage A = Aux 1 N=None Condit rt Condit tote (3) C and at	Aux ions/Des ions/Des	Termina 0 = Fe 1 = N scription	al male . Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current Inrush Current Output Specif Line Regulation Load Regulation Output Current F Ripple and Noiss Ripple Current Turn-on Delay T Protection Ful	eations ange Range fications fications e (pk-pk) ime nctions	Min. 100 47	Typ. ±3 0.4 No flicker	Max. 240 63 0.3 10 Max.	Units Units Vac Hz A A A Units A A A V	120VAC 230VAC	5=100-240 C in C in,25°C Bandwid	th. See n	Voltage A = Aux 1 N=None Condit rt Condit tote (3) C and at Condit	Aux ions/Des ions/Des full load	Termina 0 = Fe 1 = N scription scription	al male Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current Inrush Current Output Speci Line Regulation Load Regulation Output Current F Ripple and Noise Ripple Current Turn-on Delay T	eations ange Range fications fications e (pk-pk) ime nctions	Min. 100 47 Min.	Typ. ±3 0.4 No flicker	Max. 240 63 0.3 10 Max. ±5	Units Units Vac Hz A A A Units A A A V V S	120VAC 230VAC	5=100-240 C in C in,25°C Bandwid	Vac	Voltage A = Aux 1 N=None Condit rt Condit tote (3) C and at Condit	Aux ions/Des ions/Des full load	Termina 0 = Fe 1 = N scription scription	al male Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current Inrush Current Output Specif Line Regulation Output Current F Ripple and Noise Ripple Current Turn-on Delay T Protection Ful Over Voltage Pro	cations ange fications fications fications ange fications control (pk-pk) ime nctions patential (pk-pk)	Min. 100 47 Min.	Typ. ±3 0.4 No flicker	Max. 240 63 0.3 10 Max. ±5	Units Units Vac Hz A A A Units A A A V V S	120VAC 230VAC	5=100-240 C in C in,25°C Bandwid	th. See n	Voltage A = Aux 1 N=None Condit rt Condit tote (3) C and at Condit	Aux ions/Des ions/Des full load	Termina 0 = Fe 1 = N scription scription	al male Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current Inrush Current Output Specif Line Regulation Load Regulation Output Current F Ripple and Noiss Ripple Current Turn-on Delay T Protection Ful	cations ange fications fications fications ange fications control (pk-pk) ime nctions patential (pk-pk)	Min. 100 47 Min.	351 = 350 501 = 500 Typ. ±3 ±3 0.4 No flicker 1.0 Typ.	Max. 240 63 0.3 10 Max. ±5 Max.	Units Units Units Units A A A A A A V Units S Units Units	120VAC 230VAC	5=100-240 C in C in,25°C Bandwid	th. See n	Voltage A = Aux : N=None Condit rt Condit att (3) C and at Condit after the	Aux ions/Des ions/Des full load ions/Des fault cond	Termina 0 = Fe 1 = M scription scription scription dition is r	al male Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current Inrush Current Output Specif Line Regulation Load Regulation Output Current F Ripple and Noise Ripple Current Turn-on Delay T Protection Fut Over Voltage Protection	cations ange fications fications fications c (pk-pk) ime nctions ptection I Conditions	Min. 100 47 Min. Min.	Typ. ±3 0.4 No flicker	Max. 240 63 0.3 10 Max. ±5 Max. Max.	Units Units Vac Hz A A A A Units S Units Units Units	120VAQ 2230VAQ 200Hz Weasur will rest	C in C in C in,25°C Bandwid ed at 120 art auton	Vac	Voltage A = Aux : N=None Condit rt Condit att (3) C and at Condit after the	Aux ions/Des ions/Des full load ions/Des fault cond	Termina 0 = Fe 1 = N scription scription	al male Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current Inrush Current Output Specif Line Regulation Load Regulation Output Current F Ripple and Noise Ripple Current Turn-on Delay T Protection Ful Over Voltage Pro Environmenta Operating Temp	cations ange range fications fications fications a (pk-pk) ime nctions btection I Conditions erature (Ta)	Min. 100 47 Min. Min. Min.	351 = 350 501 = 500 Typ. ±3 ±3 0.4 No flicker 1.0 Typ.	Max. 240 63 0.3 10 Max. ±5 Max. 40	Units Units Vac Hz A A A A Units S Units Units C	120VAC 220MHz will rest	C in C in,25°C Bandwid ed at 120 art auton	Vac	Voltage A = Aux : N=None Condit rt Condit att (3) C and at Condit after the	Aux ions/Des ions/Des full load ions/Des fault cond	Termina 0 = Fe 1 = M scription scription scription dition is r	al male Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current Inrush Current Output Specif Line Regulation Load Regulation Output Current F Ripple and Noise Ripple Current Turn-on Delay T Protection Fut Over Voltage Protection	cations ange range fications fications fications a (pk-pk) ime nctions btection I Conditions erature (Ta)	Min. 100 47 Min. Min.	351 = 350 501 = 500 Typ. ±3 ±3 0.4 No flicker 1.0 Typ.	Max. 240 63 0.3 10 Max. ±5 Max. Max.	Units Units Vac Hz A A A A Units S Units Units C	120VAC 220MHz will rest	C in C in C in,25°C Bandwid ed at 120 art auton	Vac	Voltage A = Aux : N=None Condit rt Condit att (3) C and at Condit after the	Aux ions/Des ions/Des full load ions/Des fault cond	Termina 0 = Fe 1 = M scription scription scription dition is r	al male Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current Inrush Current Output Specif Line Regulation Load Regulation Output Current F Ripple and Noise Ripple Current Turn-on Delay T Protection Ful Over Voltage Pro Environmenta Operating Temp	eations ange Range fications fications fications a (pk-pk) ime nctions otection a (Conditions erature (Ta) dity	Min. 100 47 Min. Min. Min.	351 = 350 501 = 500 Typ. ±3 ±3 0.4 No flicker 1.0 Typ.	Max. 240 63 0.3 10 Max. ±5 Max. 40	Units Units Vac Hz A A A A Units A A V Units S Units Units C %RH	120VAC 220MHz will rest Non-coo	C in C in C in,25°C Bandwid ed at 120 art auton	vac	Voltage A = Aux : N=None Condit rt Condit att (3) C and at Condit after the	Aux ions/Des ions/Des full load ions/Des fault cond	Termina 0 = Fe 1 = M scription scription scription dition is r	al male Male	L0=D02	dle
Input Specific Input Voltage Ra Input Frequency Input Current Inrush Current Output Speci Line Regulation Load Regulation Output Current F Ripple and Noise Ripple Current Turn-on Delay T Protection Ful Over Voltage Pro Environmenta Operating Temp Operating Humid	cations inge range fications fications fications ime nctions otection I Conditions erature (Ta) dity ature	Min. 100 47 Min. Min. Min. Min. 0 10	351 = 350 501 = 500 Typ. ±3 ±3 0.4 No flicker 1.0 Typ.	Max. 240 63 0.3 10 Max. ±5 Max. Max. 40 70	units Units Vac Hz A A A V Units S Units Units Units C %RH	120VAC 230VAC 20MHz Will rest Non-con Non-con	C in C in C in,25°C Bandwid ed at 120 art auton	th. See n	Voltage A = Aux : N=None Condit rt Condit att (3) C and at Condit after the	Aux ions/Des ions/Des full load ions/Des fault cond	Termina 0 = Fe 1 = M scription scription scription dition is r	al male Male	L0=D02	dle
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