

LED WATERPROOF DRIVER 12V | 30W

TECHNICAL DATA

SKU	: 6001		MODEL	: TRW12-30W
WATTS	: 30W		BODY TYPE	: Aluminum Alloy
DIMENSION	: 125x3	38x21mm	UNIT COLOR	R: Steel Blue
INPUT VOLT	AGE	: 110V-255V, 5	50/60Hz	
INPUT CURR	ENT	:0.4A 0.2A		
OUTPUT VO	LTAGE	: 12V		
OUTPUT CU	RRENT	: 2.5A		
EFFICIANCY		: 0.86	WEIGHT	:

PROTECTION

OVER VOLTAGE	When the output voltage exceeds the rated voltage, the power supply will be protected and normal operation can be resumed after the fault is removed.
OVER CURRENT	After the over current fault is removed, the power supply will automatically resume normal operation
OVERLOAD	Protection type:Hiccup mode,recovers automatically after fault condition is removed
SHORT CIRCUT	The power supply can resume normal operation when the short circuit is removed during power supply.

ENVIRONMENT

IP6

WORKING TEMPERATURE : -20°C +45°C 20%~90%RH

WORKING HUMIDITY	: 40°C +85°C 10%~95%RH
STORAGE TEMP.	: 20°C~+85°C10%~95%RH
TEMP. COEFFCIEN	: ±0.03%°C(0-5°C)
VIBRATION	: 10-500Hz, 2G 10min. / 1 cycle, 60 min. each axes





APPLICATION

LED lighting







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LED WATERPROOF DRIVER 24V | 30W

TECHNICAL DATA

PROTECTIO	PROTECTION				
EFFICIANCY		: 0.88	WEIGHT	:	
OUTPUT CU	RRENT	: 1.5A			
OUTPUT VOLTAGE		:24V			
INPUT CURRENT		: 1.2A 1.1A			
INPUT VOLTAGE		: 110V-255V, 5	50/60Hz		
DIMENSION : 125x		38x21mm	UNIT COLOF	R: Steel Blue	
WATTS	: 30W	,	BODY TYPE	: Aluminum Alloy	
SKU	: 6002	2	MODEL	: TRW24-30W	

PROTECTION

SHORT CIRCUT	The power supply can resume normal operation when the short circuit is removed during power supply.
OVERLOAD	Protection type:Hiccup mode,recovers automatically after fault condition is removed
OVER CURRENT	After the over current fault is removed, the power supply will automatically resume normal operation
OVER VOLTAGE	When the output voltage exceeds the rated voltage, the power supply will be protected and normal operation can be resumed after the fault is removed.

ENVIRONMENT

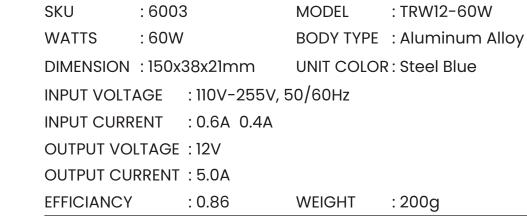
IP67

WORKING HUMIDITY	: 40°C +85°C 10%~95%RH
STORAGE TEMP.	: 20°C~+85°C 10%~95%RH
TEMP. COEFFCIEN	: ±0.03%°C (0-5°C)
VIBRATION	: 10-500Hz, 2G 10min. / 1 cycle, 60 min. each axes



LED WATERPROOF DRIVER 12V | 60W

TECHNICAL DATA



PROTECTION

OVER VOLTAGE	When the output voltage exceeds the rated voltage, the power supply will be protected and normal operation can be resumed after the fault is removed.
OVER CURRENT	After the over current fault is removed, the power supply will automatically resume normal operation
OVERLOAD	Protection type:Hiccup mode,recovers automatically after fault condition is removed
SHORT CIRCUT	The power supply can resume normal operation when the short circuit is removed during power supply.

ENVIRONMENT

IP6

WORKING TEMPERATURE : -20°C +45°C 20%~90%RH

WORKING HUMIDITY	: 40°C +85°C 10%~95%RH
STORAGE TEMP.	: 20°C~+85°C 10%~95%RH
TEMP. COEFFCIEN	: ±0.03%°C (0-5°C)
VIBRATION	: 10-500Hz, 2G 10min. / 1 cycle, 60 min. each axes





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INPUT OTROS* 60W-24V* OUTPUT Image: Strategy of the strategy of



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LED WATERPROOF DRIVER 24V | 60W

TECHNICAL DATA

DEATECTION			
EFFICIANCY	: 0.88	WEIGHT	: 200g
OUTPUT CURR	RENT : 2.5A		
OUTPUT VOLT	AGE:24V		
INPUT CURREN	NT : 1.2A 1.1A		
INPUT VOLTAG	€E : 110V-255V,	50/60Hz	
DIMENSION :	150x38x21mm	UNIT COLO	R : Steel Blue
WATTS :	60W	BODY TYPE	: Aluminum Alloy
SKU :	6004	MODEL	: TRW24-60W

PROTECTION

SHORT CIRCUT	The power supply can resume normal operation when the short circuit is removed during power supply.
OVERLOAD	Protection type:Hiccup mode,recovers automatically after fault condition is removed
OVER CURRENT	After the over current fault is removed, the power supply will automatically resume normal operation
OVER VOLTAGE	When the output voltage exceeds the rated voltage, the power supply will be protected and normal operation can be resumed after the fault is removed.

ENVIRONMENT

IP6

WORKING HUMIDITY	: 40°C +85°C 10%~95%RH
STORAGE TEMP.	: 20°C~+85°C 10%~95%RH
TEMP. COEFFCIEN	: ±0.03%°C(0-5°C)
VIBRATION	: 10-500Hz, 2G 10min. / 1 cycle, 60 min. each axes



LED WATERPROOF DRIVER 12V | 100W

TECHNICAL DATA

SKU	: 6005	MODEL	: TRW12-100W		
WATTS	: 100W	BODY TYPE	: Aluminum Alloy		
DIMENSION	: 195x53x19mm	UNIT COLO	R : Steel Blue		
INPUT VOLT	AGE : 110V-255V	, 50/60Hz			
INPUT CURF	RENT : 0.9A 0.8A				
OUTPUT VOLTAGE : 12V					
OUTPUT CU	IRRENT : 8.3A				
EFFICIANCY	' : 0.86	WEIGHT	: 330g		

PROTECTION

OVER VOLTAGE	When the output voltage exceeds the rated voltage, the power supply will be protected and normal operation can be resumed after the fault is removed.
OVER CURRENT	After the over current fault is removed, the power supply will automatically resume normal operation
OVERLOAD	Protection type:Hiccup mode,recovers automatically after fault condition is removed
SHORT CIRCUT	The power supply can resume normal operation when the short circuit is removed during power supply.

ENVIRONMENT

IP6

WORKING TEMPERATURE : -20°C +45°C 20%~90%RH

WORKING HUMIDITY	: 40°C +85°C 10%~95%RH
STORAGE TEMP.	: 20°C~+85°C 10%~95%RH
TEMP. COEFFCIEN	: ±0.03%°C (0-5°C)
VIBRATION	: 10-500Hz, 2G 10min. / 1 cycle, 60 min. each axes





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LED WATERPROOF DRIVER 24V | 100W

TECHNICAL DATA

SKU	: 600	6	MODEL	: TRW24-100W
WATTS	: 100V	V	BODY TYPE	: Aluminum Alloy
DIMENSION	: 195x	53x19mm	UNIT COLOF	R: Steel Blue
INPUT VOLT	AGE	: 110V-255V, 5	50/60Hz	
INPUT CURI	RENT	:0.9A 0.8A		
OUTPUT VC	DLTAGE	:24V		
OUTPUT CL	JRRENT	: 4.2A		
EFFICIANC	/	: 0.88	WEIGHT	: 330g

PROTECTION

OVER VOLTAGE	When the output voltage exceeds the rated voltage, the power supply will be protected and normal operation can be resumed after the fault is removed.
OVER CURRENT	After the over current fault is removed, the power supply will automatically resume normal operation
OVERLOAD	Protection type:Hiccup mode,recovers automatically after fault condition is removed
SHORT CIRCUT	The power supply can resume normal operation when the short circuit is removed during power supply.
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ENVIRONMENT

WORKING TEMPERATURE : -20°C +45°C 20%~90%RH

WORKING HUMIDITY	: 40°C +85°C 10%~95%RH
STORAGE TEMP.	: 20°C~+85°C 10%~95%RH
TEMP. COEFFCIEN	: ±0.03%°C (0-5°C)
VIBRATION	: 10-500Hz, 2G 10min. / 1 cycle, 60 min. each axes





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LED WATERPROOF DRIVER 12V | 150W

TECHNICAL DATA

SKU	: 6007		MODEL	: TRW12-150W
WATTS	: 150W		BODY TYPE	: Aluminum Alloy
DIMENSION	: 215x60x2	4mm		: Steel Blue
INPUT VOLT	AGE : 110'	v-255V, 5	50/60Hz	
INPUT CURF	RENT : 1.44	A 1.2A		
OUTPUT VC	LTAGE : 12V	,		
OUTPUT CL	RRENT : 12.5	δA		
EFFICIANCY	: 0.8	6	WEIGHT	: 350g

PROTECTION

OVER VOLTAGE	When the output voltage exceeds the rated voltage, the power supply will be protected and normal operation can be resumed after the fault is removed.
OVER CURRENT	After the over current fault is removed, the power supply will automatically resume normal operation
OVERLOAD	Protection type:Hiccup mode,recovers automatically after fault condition is removed
SHORT CIRCUT	The power supply can resume normal operation when the short circuit is removed during power supply.

ENVIRONMENT

IP6

WORKING TEMPERATURE : -20°C +45°C 20%~90%RH

WORKING HUMIDITY	: 40°C +85°C 10%~95%RH
STORAGE TEMP.	: 20°C~+85°C 10%~95%RH
TEMP. COEFFCIEN	: ±0.03%°C(0-5°C)
VIBRATION	: 10-500Hz, 2G 10min. / 1 cycle, 60 min. each axes





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INPUT OTRROS* 150W-24V OUTPUT • Oracional and the state of the s



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LED WATERPROOF DRIVER 24V | 150W

TECHNICAL DATA

DDATEATIA	NI		
EFFICIANCY	: 0.88	WEIGHT	: 350g
OUTPUT CU	RRENT : 6.3A		
OUTPUT VO	LTAGE : 24V		
INPUT CURR	ENT : 1.5A 1.4A		
INPUT VOLT	AGE : 110V-255	/, 50/60Hz	
DIMENSION	: 215x60x24mm	UNIT COLO	R : Steel Blue
WATTS	: 150W	BODY TYPE	: Aluminum Alloy
SKU	: 6008	MODEL	: TRW24-150W

PROTECTION

SHORT CIRCUT	The power supply can resume normal operation when the short circuit is removed during power supply.
OVERLOAD	Protection type:Hiccup mode,recovers automatically after fault condition is removed
OVER CURRENT	After the over current fault is removed, the power supply will automatically resume normal operation
OVER VOLTAGE	When the output voltage exceeds the rated voltage, the power supply will be protected and normal operation can be resumed after the fault is removed.

ENVIRONMENT

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WORKING HUMIDITY	: 40°C +85°C 10%~95%RH
STORAGE TEMP.	: 20°C~+85°C 10%~95%RH
TEMP. COEFFCIEN	: ±0.03%°C (0-5°C)
VIBRATION	: 10-500Hz, 2G 10min. / 1 cycle, 60 min. each axes



LED WATERPROOF DRIVER 12V | 200W

TECHNICAL DATA

SKU	:6009	9	MODEL	: TRW12-200W
WATTS	:200	V	BODY TYPE	: Aluminum Alloy
DIMENSION	: 235x	68x30mm	UNIT COLOR	R: Steel Blue
INPUT VOLT	AGE	: 110V-255V, 5	50/60Hz	
INPUT CURR	ENT	:1.8A 1.6A		
OUTPUT VO	LTAGE	: 12V		
OUTPUT CU	RRENT	: 16.6A		
EFFICIANCY		: 0.86	WEIGHT	: 870g

PROTECTION

OVER VOLTAGE	protected and normal operation can be resumed after the fault is removed.
OVER VOLTAGE	When the output voltage exceeds the rated voltage, the power supply will be
OVER CURRENT	After the over current fault is removed, the power supply will automatically resume normal operation
OVERLOAD	Protection type:Hiccup mode,recovers automatically after fault condition is removed
SHORT CIRCUT	The power supply can resume normal operation when the short circuit is removed during power supply.

ENVIRONMENT

IP6

WORKING TEMPERATURE : -20°C +45°C 20%~90%RH

WORKING HUMIDITY	: 40°C +85°C 10%~95%RH
STORAGE TEMP.	: 20°C~+85°C 10%~95%RH
TEMP. COEFFCIEN	: ±0.03%°C (0-5°C)
VIBRATION	: 10-500Hz, 2G 10min. / 1 cycle, 60 min. each axes





APPLICATION

LED lighting



OUTPUT 200W-24V ® INPUT **OTRROS** 100V- 1.8A 50/60Hz 277V- 1.6A 50/60Hz (277V- for North America only +24V 8.3A Æ Eff[(RED)V+ • S/N:



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LED WATERPROOF DRIVER 24V | 200W

TECHNICAL DATA

SKU	: 6010)	MODEL	: TRW24-200W
WATTS	: 200	N	BODY TYPE	: Aluminum Alloy
DIMENSION	: 235)	(68x30mm	UNIT COLO	R : Steel Blue
INPUT VOLT	AGE	: 110V-255V, §	50/60Hz	
INPUT CURF	RENT	:1.8A 1.6A		
OUTPUT VO	LTAGE	:24V		
OUTPUT CU	RRENT	: 8.33A		
EFFICIANCY	,	: 0.88	WEIGHT	: 870g
PROTECTIO	N			

SHORT CIRCUT	•	The power supply can resume normal operation when the short circuit is removed during power supply.
OVERLOAD	:	Protection type:Hiccup mode,recovers automatically after fault condition is removed
OVER CURRENT	:	After the over current fault is removed, the power supply will automatically resume normal operation
OVER VOLTAGE	:	When the output voltage exceeds the rated voltage, the power supply will be protected and normal operation can be resumed after the fault is removed.

ENVIRONMENT

IP67

WORKING HUMIDITY	: 40°C +85°C 10%~95%RH
STORAGE TEMP.	: 20°C ~+85°C 10%~95%RH
TEMP. COEFFCIEN	: ±0.03%°C (0-5°C)
VIBRATION	: 10-500Hz, 2G 10min. / 1 cycle, 60 min. each axes



LED WATERPROOF DRIVER 12V | 250W

TECHNICAL DATA

SKU	: 6011		MODEL	: TRW12-250W
WATTS	:250W		BODY TYPE	: Aluminum Alloy
DIMENSION	: 220x78	3x32mm	UNIT COLOR	: Steel Blue
INPUT VOLT	AGE : 1	110V-255V, 5	60/60Hz	
INPUT CUR	RENT : 2	2.1A 1.8A		
OUTPUT VC	DLTAGE : 1	12V		
OUTPUT CL	JRRENT : 2	20.8A		
EFFICIANC	(:(0.86	WEIGHT	: 870g

PROTECTION

When the output voltage exceeds the rated voltage, the power supply will be protected and normal operation can be resumed after the fault is removed.
After the over current fault is removed, the power supply will automatically resume normal operation
Protection type:Hiccup mode,recovers automatically after fault condition is removed
The power supply can resume normal operation when the short circuit is removed during power supply.

ENVIRONMENT

IP67

WORKING TEMPERATURE : -20°C +45°C 20%~90%RH

WORKING HUMIDITY	: 40°C +85°C 10%~95%RH
STORAGE TEMP.	: 20°C~+85°C 10%~95%RH
TEMP. COEFFCIEN	: ±0.03%°C(0-5°C)
VIBRATION	: 10-500Hz, 2G 10min. / 1 cycle, 60 min. each axes





APPLICATION

LED lighting



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TECHNICAL DATA

SKU	: 6012	2	MODEL	: TRW24-250W
WATTS	: 250	W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 220>	(78x32mm	UNIT COLOI	R : Steel Blue
INPUT VOLT	AGE	: 110V-255V,	50/60Hz	
INPUT CURF	RENT	: 2.1A 1.8A		
OUTPUT VO	LTAGE	:24V		
OUTPUT CU	RRENT	:10.4A		
EFFICIANCY	,	: 0.88	WEIGHT	: 870g
PROTECTIO	N			

OVER VOLTAGE	When the output voltage exceeds the rated voltage, the power supply will be protected and normal operation can be resumed after the fault is removed.
OVER CURRENT	After the over current fault is removed, the power supply will automatically resume normal operation
OVERLOAD	Protection type:Hiccup mode,recovers automatically after fault condition is removed
SHORT CIRCUT	The power supply can resume normal operation when the short circuit is removed during power supply.

ENVIRONMENT

IP67

WORKING HUMIDITY	: 40°C +85°C 10%~95%RH
STORAGE TEMP.	: 20°C ~+85°C 10%~95%RH
TEMP. COEFFCIEN	: ±0.03%°C (0-5°C)
VIBRATION	: 10-500Hz, 2G 10min. / 1 cycle, 60 min. each axes



LED WATERPROOF DRIVER 12V | 300W

TECHNICAL DATA

EFFICIANCY	,	: 0.86	WEIGHT	: 950g
OUTPUT CU	RRENT	: 25.0A		
OUTPUT VO	LTAGE	: 12V		
INPUT CURR	RENT	:2.9A 2.7A		
INPUT VOLT	AGE	: 110V-255V, !	50/60Hz	
DIMENSION	: 220	x78x32mm	UNIT COLOF	R : Steel Blue
WATTS	: 300	W	BODY TYPE	: Aluminum Alloy
SKU	: 6013	3	MODEL	: TRW12-300W

OVER VOLTAGE	When the output voltage exceeds the rated voltage, the power supply will be protected and normal operation can be resumed after the fault is removed.
OVER CURRENT	After the over current fault is removed, the power supply will automatically resume normal operation
OVERLOAD	Protection type:Hiccup mode,recovers automatically after fault condition is removed
SHORT CIRCUT	The power supply can resume normal operation when the short circuit is removed during power supply.

ENVIRONMENT

IP6

WORKING TEMPERATURE : -20°C +45°C 20%~90%RH

WORKING HUMIDITY	: 40°C +85°C 10%~95%RH
STORAGE TEMP.	: 20°C~+85°C 10%~95%RH
TEMP. COEFFCIEN	: ±0.03%°C (0-5°C)
VIBRATION	: 10-500Hz, 2G 10min. / 1 cycle, 60 min. each axes





APPLICATION

LED lighting



LED WATERPROOF DRIVER 24V | 300W

TECHNICAL DATA

SKU	: 6014		MODEL	: TRW24-300W
WATTS	: 300V	V	BODY TYPE	: Aluminum Alloy
DIMENSION	: 220x	78x32mm	UNIT COLOR	R: Steel Blue
INPUT VOLT	AGE	: 110V-255V, 5	50/60Hz	
INPUT CURR	ENT	:3.2A 2.9A		
OUTPUT VO	LTAGE	:24V		
OUTPUT CU	RRENT	: 12.5A		
EFFICIANCY		: 0.88	WEIGHT	: 950g

PROTECTION

OVER VOLTAGE	When the output voltage exceeds the rated voltage, the power supply will be protected and normal operation can be resumed after the fault is removed.
OVER CURRENT	After the over current fault is removed, the power supply will automatically resume normal operation
OVERLOAD	Protection type:Hiccup mode,recovers automatically after fault condition is removed
SHORT CIRCUT	The power supply can resume normal operation when the short circuit is removed during power supply.

ENVIRONMENT

WORKING TEMPERATURE : -20°C +45°C 20%~90%RH

WORKING HUMIDITY	: 40°C +85°C 10%~95%RH
STORAGE TEMP.	: 20°C~+85°C 10%~95%RH
TEMP. COEFFCIEN	: ±0.03%°C (0-5°C)
VIBRATION	: 10-500Hz, 2G 10min. / 1 cycle, 60 min. each axes



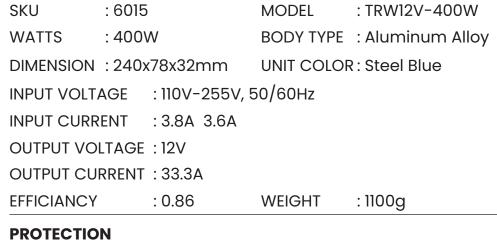


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LED WATERPROOF DRIVER 12V 400W

TECHNICAL DATA



PROTECTION	
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	protected and normal operation can be resumed after the fault is removed.
OVER VOLTAGE	When the output voltage exceeds the rated voltage, the power supply will be
OVER CURRENT	After the over current fault is removed, the power supply will automatically resume normal operation
OVERLOAD	Protection type:Hiccup mode,recovers automatically after fault condition is removed
SHORT CIRCUT	The power supply can resume normal operation when the short circuit is removed during power supply.

ENVIRONMENT

IP6

WORKING TEMPERATURE : -20°C +45°C 20%~90%RH

WORKING HUMIDITY	: 40°C +85°C 10%~95%RH
STORAGE TEMP.	: 20°C~+85°C 10%~95%RH
TEMP. COEFFCIEN	: ±0.03%°C (0-5°C)
VIBRATION	: 10-500Hz, 2G 10min. / 1 cycle, 60 min. each axes





APPLICATION

LED lighting



LED WATERPROOF DRIVER 24V 400W

TECHNICAL DATA

SKU : 60	6	MODEL	: TRW24-400W
WATTS : 400	W	BODY TYPE	: Aluminum Alloy
DIMENSION : 240)x78x32mm	UNIT COLOI	R : Steel Blue
INPUT VOLTAGE	: 110V-255V,	50/60Hz	
INPUT CURRENT	:1.5A 1.4A		
OUTPUT VOLTAG	E :24V		
OUTPUT CURREN	T :16.6A		
EFFICIANCY	: 0.88	WEIGHT	: 1100g
PROTECTION			

OVER VOLTAGE	When the output voltage exceeds the rated voltage, the power supply will be protected and normal operation can be resumed after the fault is removed.
OVER CURRENT	After the over current fault is removed, the power supply will automatically resume normal operation
OVERLOAD	Protection type:Hiccup mode,recovers automatically after fault condition is removed
SHORT CIRCUT	The power supply can resume normal operation when the short circuit is removed during power supply.

ENVIRONMENT

WORKING TEMPERATURE : -20°C +45°C 20%~90%RH 4000 1000 1000 0E000U

WORKING HUMIDITY	: 40°C +85°C 10%~95%RH
STORAGE TEMP.	: 20°C~+85°C10%~95%RH
TEMP. COEFFCIEN	: ±0.03%°C (0-5°C)
VIBRATION	: 10-500Hz, 2G 10min. / 1 cycle, 60 min. each axes





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LED WATERPROOF DRIVER 12V | 500W

TECHNICAL DATA

SKU	: 6017	MODEL	: TRW12-500W
WATTS	: 500W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 260x78x32mr	m UNIT COLO	R : Steel Blue
INPUT VOLT	AGE : 110V-25	55V, 50/60Hz	
INPUT CURF	RENT : 4A 3.8	5A	
OUTPUT VC	ltage : 12a		
OUTPUT CU	RRENT: 41.6A		
EFFICIANCY	: 0.86	WEIGHT	: 1300g
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PROTECTION

OVER VOLTAGE	When the output voltage exceeds the rated voltage, the power supply will be protected and normal operation can be resumed after the fault is removed.
OVER CURRENT	After the over current fault is removed, the power supply will automatically resume normal operation
OVERLOAD	Protection type:Hiccup mode,recovers automatically after fault condition is removed
SHORT CIRCUT	The power supply can resume normal operation when the short circuit is removed during power supply.

ENVIRONMENT

IP6

WORKING TEMPERATURE : -20°C +45°C 20%~90%RH

WORKING HUMIDITY	: 40°C +85°C 10%~95%RH
STORAGE TEMP.	: 20°C~+85°C 10%~95%RH
TEMP. COEFFCIEN	: ±0.03%°C (0-5°C)
VIBRATION	: 10-500Hz, 2G 10min. / 1 cycle, 60 min. each axes





APPLICATION

LED lighting



LED WATERPROOF DRIVER 24V | 500W

TECHNICAL DATA

DDATEATIA				
EFFICIANCY		: 0.88	WEIGHT	: 1300g
OUTPUT CU	RRENT	: 20.8A		
OUTPUT VOLTAGE : 24V				
INPUT CURR	ENT	:		
INPUT VOLT	AGE	: 110V-255V, 5	50/60Hz	
DIMENSION	:260>	(78x32mm	UNIT COLOF	R: Steel Blue
WATTS	: 500\	N	BODY TYPE	: Aluminum Alloy
SKU	: 6018		MODEL	: TRW24-500W

PROTECTION

SHORT CIRCUT	The power supply can resume normal operation when the short circuit is removed during power supply.
OVERLOAD	Protection type:Hiccup mode,recovers automatically after fault condition is removed
OVER CURRENT	After the over current fault is removed, the power supply will automatically resume normal operation
OVER VOLTAGE	When the output voltage exceeds the rated voltage, the power supply will be protected and normal operation can be resumed after the fault is removed.

ENVIRONMENT

IP67

WORKING TEMPERATURE : -20°C +45°C 20%~90%RH

WORKING HUMIDITY	: 40°C +85°C 10%~95%RH
STORAGE TEMP.	: 20°C~+85°C 10%~95%RH
TEMP. COEFFCIEN	: ±0.03%°C(0-5°C)
VIBRATION	: 10-500Hz, 2G 10min. / 1 cycle, 60 min. each axes



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