

LED WATERPROOF DRIVER

12V | 30W



TECHNICAL DATA

SKU	: 6001	MODEL	: TRW12-30W
WATTS	: 30W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 125x38x21mm	UNIT COLOR	: Steel Blue
INPUT VOLTAGE	: 110V-255V, 50/60Hz		
INPUT CURRENT	: 0.4A 0.2A		
OUTPUT VOLTAGE	: 12V		
OUTPUT CURRENT	: 2.5A		
EFFICIANCY	: 0.86	WEIGHT	:

PROTECTION

SHORT CIRCUIT	: 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

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

SKU	: 6002	MODEL	: TRW24-30W
WATTS	: 30W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 125x38x21mm	UNIT COLOR	: Steel Blue
INPUT VOLTAGE	: 110V-255V, 50/60Hz		
INPUT CURRENT	: 1.2A 1.1A		
OUTPUT VOLTAGE	: 24V		
OUTPUT CURRENT	: 1.5A		
EFFICIENCY	: 0.88	WEIGHT	:

PROTECTION

SHORT CIRCUIT	: 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

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

LED WATERPROOF DRIVER

12V | 60W



TECHNICAL DATA

SKU	: 6003	MODEL	: TRW12-60W
WATTS	: 60W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 150x38x21mm	UNIT COLOR	: Steel Blue
INPUT VOLTAGE	: 110V-255V, 50/60Hz		
INPUT CURRENT	: 0.6A 0.4A		
OUTPUT VOLTAGE	: 12V		
OUTPUT CURRENT	: 5.0A		
EFFICIANCY	: 0.86	WEIGHT	: 200g

PROTECTION

SHORT CIRCUIT	: 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

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 | 60W

TECHNICAL DATA

SKU	: 6004	MODEL	: TRW24-60W
WATTS	: 60W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 150x38x21mm	UNIT COLOR	: Steel Blue
INPUT VOLTAGE	: 110V-255V, 50/60Hz		
INPUT CURRENT	: 1.2A 1.1A		
OUTPUT VOLTAGE	: 24V		
OUTPUT CURRENT	: 2.5A		
EFFICIENCY	: 0.88	WEIGHT	: 200g

PROTECTION

SHORT CIRCUIT	: 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

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

LED WATERPROOF DRIVER

12V | 100W



TECHNICAL DATA

SKU	: 6005	MODEL	: TRW12-100W
WATTS	: 100W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 195x53x19mm	UNIT COLOR	: Steel Blue
INPUT VOLTAGE	: 110V-255V, 50/60Hz		
INPUT CURRENT	: 0.9A 0.8A		
OUTPUT VOLTAGE	: 12V		
OUTPUT CURRENT	: 8.3A		
EFFICIANCY	: 0.86	WEIGHT	: 330g

PROTECTION

SHORT CIRCUIT	: 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

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	: 6006	MODEL	: TRW24-100W
WATTS	: 100W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 195x53x19mm	UNIT COLOR	: Steel Blue
INPUT VOLTAGE	: 110V-255V, 50/60Hz		
INPUT CURRENT	: 0.9A 0.8A		
OUTPUT VOLTAGE	: 24V		
OUTPUT CURRENT	: 4.2A		
EFFICIENCY	: 0.88	WEIGHT	: 330g

PROTECTION

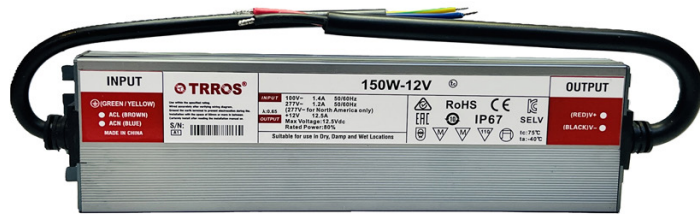
SHORT CIRCUIT	: The power supply can resume normal operation when the short circuit is removed during power supply.
OVERLOAD	: Protection type:Hiccup mode,recovers automatically after fault condition is removed
OVER CURRENT	: After the over current fault is removed, the power supply will automatically 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

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

LED WATERPROOF DRIVER

12V | 150W



TECHNICAL DATA

SKU	: 6007	MODEL	: TRW12-150W
WATTS	: 150W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 215x60x24mm	UNIT COLOR	: Steel Blue
INPUT VOLTAGE	: 110V-255V, 50/60Hz		
INPUT CURRENT	: 1.4A 1.2A		
OUTPUT VOLTAGE	: 12V		
OUTPUT CURRENT	: 12.5A		
EFFICIANCY	: 0.86	WEIGHT	: 350g

PROTECTION

SHORT CIRCUIT	: 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

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 | 150W

TECHNICAL DATA

SKU	: 6008	MODEL	: TRW24-150W
WATTS	: 150W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 215x60x24mm	UNIT COLOR	: Steel Blue
INPUT VOLTAGE	: 110V-255V, 50/60Hz		
INPUT CURRENT	: 1.5A 1.4A		
OUTPUT VOLTAGE	: 24V		
OUTPUT CURRENT	: 6.3A		
EFFICIANCY	: 0.88	WEIGHT	: 350g

PROTECTION

SHORT CIRCUIT	: 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

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

LED WATERPROOF DRIVER

12V | 200W



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LED lighting

TECHNICAL DATA

SKU	: 6009	MODEL	: TRW12-200W
WATTS	: 200W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 235x68x30mm	UNIT COLOR	: Steel Blue
INPUT VOLTAGE	: 110V-255V, 50/60Hz		
INPUT CURRENT	: 1.8A 1.6A		
OUTPUT VOLTAGE	: 12V		
OUTPUT CURRENT	: 16.6A		
EFFICIENCY	: 0.86	WEIGHT	: 870g

PROTECTION

SHORT CIRCUIT	: 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

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 | 200W

TECHNICAL DATA

SKU	: 6010	MODEL	: TRW24-200W
WATTS	: 200W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 235x68x30mm	UNIT COLOR	: Steel Blue
INPUT VOLTAGE	: 110V-255V, 50/60Hz		
INPUT CURRENT	: 1.8A 1.6A		
OUTPUT VOLTAGE	: 24V		
OUTPUT CURRENT	: 8.33A		
EFFICIENCY	: 0.88	WEIGHT	: 870g

PROTECTION

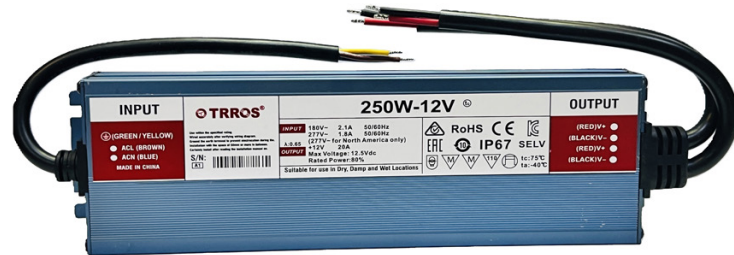
SHORT CIRCUIT	: The power supply can resume normal operation when the short circuit is removed during power supply.
OVERLOAD	: Protection type:Hiccup mode,recovers automatically after fault condition is removed
OVER CURRENT	: After the over current fault is removed, the power supply will automatically 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

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

LED WATERPROOF DRIVER

12V | 250W



TECHNICAL DATA

SKU	: 6011	MODEL	: TRW12-250W
WATTS	: 250W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 220x78x32mm	UNIT COLOR	: Steel Blue
INPUT VOLTAGE	: 110V-255V, 50/60Hz		
INPUT CURRENT	: 2.1A 1.8A		
OUTPUT VOLTAGE	: 12V		
OUTPUT CURRENT	: 20.8A		
EFFICIENCY	: 0.86	WEIGHT	: 870g

PROTECTION

SHORT CIRCUIT	: 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

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



APPLICATION

LED lighting

LED WATERPROOF DRIVER 24V | 250W

TECHNICAL DATA

SKU	: 6012	MODEL	: TRW24-250W
WATTS	: 250W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 220x78x32mm	UNIT COLOR	: Steel Blue
INPUT VOLTAGE	: 110V-255V, 50/60Hz		
INPUT CURRENT	: 2.1A 1.8A		
OUTPUT VOLTAGE	: 24V		
OUTPUT CURRENT	: 10.4A		
EFFICIENCY	: 0.88	WEIGHT	: 870g

PROTECTION

SHORT CIRCUIT	: 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

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

LED WATERPROOF DRIVER

12V | 300W



TECHNICAL DATA

SKU	: 6013	MODEL	: TRW12-300W
WATTS	: 300W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 220x78x32mm	UNIT COLOR	: Steel Blue
INPUT VOLTAGE	: 110V-255V, 50/60Hz		
INPUT CURRENT	: 2.9A 2.7A		
OUTPUT VOLTAGE	: 12V		
OUTPUT CURRENT	: 25.0A		
EFFICIANCY	: 0.86	WEIGHT	: 950g

PROTECTION

SHORT CIRCUIT	: 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

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



APPLICATION

LED lighting

LED WATERPROOF DRIVER 24V | 300W

TECHNICAL DATA

SKU	: 6014	MODEL	: TRW24-300W
WATTS	: 300W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 220x78x32mm	UNIT COLOR	: Steel Blue
INPUT VOLTAGE	: 110V-255V, 50/60Hz		
INPUT CURRENT	: 3.2A 2.9A		
OUTPUT VOLTAGE	: 24V		
OUTPUT CURRENT	: 12.5A		
EFFICIANCY	: 0.88	WEIGHT	: 950g

PROTECTION

SHORT CIRCUIT	: 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

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

LED WATERPROOF DRIVER

12V | 400W



TECHNICAL DATA

SKU	: 6015	MODEL	: TRW12V-400W
WATTS	: 400W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 240x78x32mm	UNIT COLOR	: Steel Blue
INPUT VOLTAGE	: 110V-255V, 50/60Hz		
INPUT CURRENT	: 3.8A 3.6A		
OUTPUT VOLTAGE	: 12V		
OUTPUT CURRENT	: 33.3A		
EFFICIANCY	: 0.86	WEIGHT	: 1100g

PROTECTION

SHORT CIRCUIT	: 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

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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LED lighting

LED WATERPROOF DRIVER 24V | 400W

TECHNICAL DATA

SKU	: 6016	MODEL	: TRW24-400W
WATTS	: 400W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 240x78x32mm	UNIT COLOR	: Steel Blue
INPUT VOLTAGE	: 110V-255V, 50/60Hz		
INPUT CURRENT	: 1.5A 1.4A		
OUTPUT VOLTAGE	: 24V		
OUTPUT CURRENT	: 16.6A		
EFFICIENCY	: 0.88	WEIGHT	: 1100g

PROTECTION

SHORT CIRCUIT	: 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

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

LED WATERPROOF DRIVER

12V | 500W



TECHNICAL DATA

SKU	: 6017	MODEL	: TRW12-500W
WATTS	: 500W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 260x78x32mm	UNIT COLOR	: Steel Blue
INPUT VOLTAGE	: 110V-255V, 50/60Hz		
INPUT CURRENT	: 4A 3.85A		
OUTPUT VOLTAGE	: 12A		
OUTPUT CURRENT	: 41.6A		
EFFICIANCY	: 0.86	WEIGHT	: 1300g

PROTECTION

SHORT CIRCUIT	: 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

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

SKU	: 6018	MODEL	: TRW24-500W
WATTS	: 500W	BODY TYPE	: Aluminum Alloy
DIMENSION	: 260x78x32mm	UNIT COLOR	: Steel Blue
INPUT VOLTAGE	: 110V-255V, 50/60Hz		
INPUT CURRENT	:		
OUTPUT VOLTAGE	: 24V		
OUTPUT CURRENT	: 20.8A		
EFFICIENCY	: 0.88	WEIGHT	: 1300g

PROTECTION

SHORT CIRCUIT	: 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

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