

品质电源 驱动未来

Quality of Power Supply Driving the Future

Hongkong Head Office

Rm 1605A, Ho King Commercial Centre, 2-6 Fa Yuen Street, Mongkok, Kowloon, Hongkong
Tel: +852-3115 8669
Fax: +852-6991 7688
Email: hk@ottima-tech.com

Shenzhen Company

Floor 4th, Building 1, Puhua Science & Technology Park, Industrial Park Road, Longhua District, Shenzhen, Guangdong, China.
Tel: +86-755-2100 6895
Fax: +86-755-2100 5395
Email: sz@ottima-tech.com

Meizhou Factory

Pingyuan Ecological Industrial Park, Fengguang Village, Dazhe, Meizhou, Guangdong, China
Tel: +86-753-8838 888
Fax: +86-753-8838 888
Email: mz@ottima-tech.com

Zhengzhou Branch

Bosong Road 37#, Jinshui District, Zhengzhou, Henan, China
Tel: +86-371-6090 5280
Fax: +86-371-6090 5280
Email: zz@ottima-tech.com

Shunde Branch

No. 18 sunshine Palm Garden Road Shunde District Lunjiao town Foshan, Guangdong, China
Tel: +86-757-2362 2022
Fax: +86-757-2362 2022
Email: info@ottima-tech.com

Http://www.ottima-tech.com
Http://szottima.en.alibaba.com
Http://zzottima.en.alibaba.com





Lily Zhang   +86-18923838718

OTTIMA TECHNOLOGY CO.,LTD

F/4, Puhua Science&Tech.Park,Industrial Park Road,Longhua,Shenzhen.

+86-755-21006895 +86-755-21005395

1275671176 otmlily

sales01@ottima-tech.com

<https://szottima.en.alibaba.com>
<https://www.ottima-tech.com>



奥特玛电源
OTTIMA LED DRIVER



Company Profile

OTTIMA TECHNOLOGY CO., LTD (refer to "OTTIMA" as following) is a worldwide supplier of LED Driver established in 2006. OTTIMA is a high-tech enterprise specializing in the R&D, manufacture and export of LED Driver/LED power supply.

Our factory covers 4,300 square meters and we own 150 workers utilizing 10 production lines. We have 8 R&D staffs with more than 10 years experience in LED Driver. Our products are CE,TUV, RoHS, SAA, C-tick,RCM, FCC and ETL approved. In addition, our product can be with 3-5 years warranty and the repair & maintenance rate below 0.3% .

Our product include constant current LED Driver, constant voltage LED Driver, waterproof LED Driver, triac dimmable

LED Driver, 0-10V/1-10V/PWM dimmable LED Driver, DALI LED Driver, ultra-thin LED Driver, round led driver, etc.

Our company has advanced production equipment and testing equipment, such as wave soldering machine, ageing test equipment and SMD machine. We strictly carry out ISO9001 quality management system standard to ensure product quality. Since 2006, by virtue of strong development capability and excellent product quality, we have achieved a high reputation both at home and abroad market.

We will continue to produce more competitive, environment friendly and energy saving products to meet customers' needs and create win-win business with you!



Office Environment



Workshop



Testing Equipment



Certificates



Marketing Network

Our LED Driver are exported to many countries and areas, such as North and South America,Europe, Australia,Middle East,South Africa,Asia,etc.We have established stable sales network and maintain good co-operation relationship with many well-known enterprises all over the world.

In future , OTTIMA TECHNOLOGY CO., LTD will build a world-class brand in the field of LED Driver by research and innovation , to serve customers as the top level.



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IP 20/ IP 67 LED Driver

T5/T8/T10 Tube LED Driver
LED Bulb Driver

Triac Dimmable
DALI Dimmable
3 in 1 Dimmable

DC DC LED Driver
Round Shape LED Driver

Ultra-Thin LED Driver



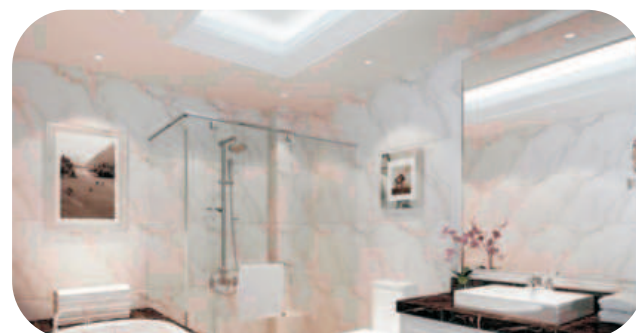
10.8mm
Ultra-thin

- Input Voltage 90-264Vac
- High PF,High Efficiency design for CC/CV type
- IP20 design
- Open Circuit,Short Circuit,Over Load, Over Heat Protection
- Applied to LED Panel Light,LED Down Light,LED Strip Light,LED Module



Typical Specifications

Slim Type A						
Model No.	Output power	Output voltage	Output current	Efficiency	PF	Size(L*W*H)mm
OTM-SS20	20W	12/24V	1.67A/0.83A	86%	>0.6	165*50*15
OTM-SS30	30W	12/24V	2.5A/1.25A	86%	>0.6	165*50*15
OTM-SS40	40W	12/24V	3.3A/1.67A	86%	>0.6	165*50*15
OTM-SS50	50W	12/24V	4.17A/2.08A	86%	>0.6	165*50*15
Slim Type B						
OTM-SS6	6W	12/24V	0.5A/0.25A	86%	>0.6	127*49*10.8
OTM-SS12	12W	12/24V	1A/0.5A	86%	>0.6	127*50*10.8
OTM-SS15	15W	12/24V	1.25A/0.62A	86%	>0.6	127*50*10.8
OTM-SS20	20W	12/24V	1.67A/0.83A	86%	>0.9	159*59*18
OTM-SS30	30W	12/24V	2.5A/1.25A	86%	>0.9	159*59*18
OTM-SS40	40W	12/24V	3.3A/1.67A	86%	>0.9	159*59*18
OTM-SS50	50W	12/24V	4.17A/2.08A	86%	>0.9	185*63.5*22
OTM-SS60	60W	12/24V	5A/2.5A	86%	>0.9	185*63.5*22



18.6mm
Ultra-thin

- Input Voltage 100-277Vac
- High PF,High Efficiency design for CC/CV type
- IP67 design
- Open Circuit,Short Circuit,Over Load, Over Heat Protection
- Applied to LED Strip Light,LED Module,LED Neon,etc



Typical Specifications

Model No.	Output power	Output voltage	Output current	Efficiency	PF	Size(L*W*H)mm
OTM-SSW60	60W	12V/24V	5A/2.5A	85%	>0.6	182*62*18.6
OTM-SSW80	80W	12V/24V	6.67A/3.33A	85%	>0.6	182*62*18.6
OTM-SSW96	96W	12V/24V	8A/4A	85%	>0.6	182*62*18.6
OTM-SSW100	100W	12V/24V	8.33A/4.16A	85%	>0.6	182*62*18.6
OTM-SSW120	120W	12V/24V	10A/5A	85%	>0.95	200*57*26
OTM-SSW150	150W	12V/24V	12.5A/6.25A	92%	>0.95	200*57*26
OTM-SSW180	180W	12V/24V	15A/7.5A	92%	>0.95	220*57*26
OTM-SSW200	200W	12V/24V	16.7A/8.3A	92%	>0.95	220*57*26
OTM-SSW240	240W	12V/24V	20A/10A	92%	>0.95	245*62*31
OTM-SSW250	250W	12V/24V	21A/10.5A	92%	>0.95	245*62*31
OTM-SSW270	270W	12V/24V	22.5A/11.25A	92%	>0.95	245*62*31
OTM-SSW280	280W	12V/24V	23.3A/11.6A	92%	>0.95	245*62*31
OTM-SSW300	300W	12V/24V	25A/12.5A	92%	>0.95	245*62*31



● All of the above power,output voltage and output current can be adjusted according to customer request.

5 years warranty / Since 2006...

Constant Current LED Driver



- Input Voltage 90-264Vac
- High PF, High Efficiency, IP20 design
- Delivering 1W up to 80W of power
- Short Circuit, Over Temperature, Over Current, Over Load, Over Voltage
- Fireproof environmental protection PC plastic cover
- 3/5 years warranty



Typical Specifications

Model No.	Output power	Output voltage	Output current	Efficiency	PF	Size(L*W*H)mm
OTM-E12300	3W	3-12V	300mA	86%	>0.9	57*29*20
OTM-E20300	5W	12-20V	300mA	86%	>0.9	57*29*20
OTM-E28300	7W	12-28V	300mA	86%	>0.9	57*29*20
OTM-E30300	9W	20-30V	300mA	86%	>0.9	66*32*21
OTM-E40300	12W	25-40V	300mA	86%	>0.9	66*32*21
OTM-E60300	18W	40-60V	300mA	88%	>0.9	66*32*21
OTM-E36600	20W	20-36V	600mA	88%	>0.9	66*32*21
OTM-E36700	24W	20-36V	700mA	88%	>0.9	104*45*28
OTM-E36900	30W	20-36V	900mA	88%	>0.9	104*45*28
OTM-E361000	36W	20-36V	1000mA	88%	>0.9	140*45*28
OTM-E361250	48W	20-36V	1250mA	88%	>0.9	140*45*28
OTM-E361500	50W	20-36V	1500mA	88%	>0.9	140*45*28
OTM-E362400	80W	20-36V	2400mA	88%	>0.9	150*45*34

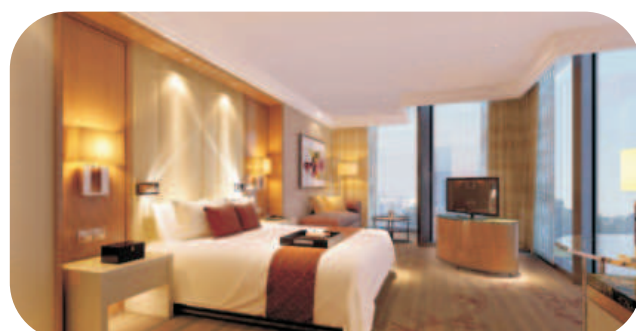


- Input Voltage 90-264Vac
- High PF, High Efficiency, IP67 design
- Delivering 10W up to 300W of power
- Short Circuit, Over Temperature, Over Current, Over Load, Over Voltage
- Applied to Outdoor LED Light, LED Street Light, LED Track Light, LED Flood Light etc.



Typical Specifications

Model No.	Output power	Output voltage	Output current	Efficiency	PF	Size(L*W*H)mm
OTM-W36300	10W	20-36V	300mA	82%	>0.9	69*31*20
OTM-W36600	20W	20-36V	600mA	86%	>0.9	89*31*20
OTM-W36900	30W	20-36V	900mA	88%	>0.9	115*37*28
OTM-W361200	40W	20-36V	1200mA	88%	>0.9	138*42.5*33
OTM-W361500	50W	20-36V	1500mA	88%	>0.9	160*44*32
OTM-W361800	60W	20-36V	1800mA	88%	>0.9	180*48*38
OTM-W362400	80W	20-36V	2400mA	88%	>0.9	180*48*38
OTM-W363000	100W	20-36V	3000mA	90%	>0.9	182*62*18.6
OTM-W363400	120W	20-36V	3400mA	90%	>0.95	180*64*40
OTM-W364500	150W	20-36V	4500mA	91%	>0.95	212*64*40
OTM-W365000	180W	20-36V	5000mA	91%	>0.95	218*64*45
OTM-W366000	200W	20-36V	6000mA	91%	>0.95	218*64*45
OTM-W368300	300W	20-36V	8300mA	92%	>0.95	246*88*47



Constant Voltage LED Driver



- Input Voltage 90-264Vac
- High PF, High Efficiency, IP20 design
- Delivering 1W up to 80W of power
- Short Circuit, Over Temperature, Over Current, Over Load, Over Voltage
- 3/5 years warranty
- Applied to LED Strip, LED Neon, LED Module, etc



Typical Specifications

Model No.	Output power	Output voltage	Output current	Efficiency	PF	Size(L*W*H)mm
OTM-E6	6W	12V/24V	0.5A/0.25A	83%	>0.9	42*42*22
OTM-E12	12W	12V/24V	1A/0.5A	83%	>0.9	76*38*23
OTM-E15	15W	12V/24V	1.25A/0.63A	83%	>0.9	76*38*23
OTM-E18	18W	12V/24V	1.5A/0.75A	83%	>0.9	95*45*23
OTM-E24	24W	12V/24V	2A/1A	83%	>0.9	95*45*23
OTM-E30	30W	12V/24V	2.5A/1.25A	83%	>0.9	95*45*23
OTM-E36	36W	12V/24V	3A/1.5A	83%	>0.9	115*45*30
OTM-E60	60W	12V/24V	5A/2.5A	83%	>0.9	115*45*30
OTM-E75	75W	12V/24V	6A/3.125A	83%	>0.9	115*45*30
OTM-E6-SS	6W	12V/24V	0.5A/0.25A	83%	>0.6	91*41*19
OTM-E12-SS	12W	12V/24V	1A/0.5A	83%	>0.6	91*41*19
OTM-E24-SS	24W	12V/24V	2A/1A	83%	>0.6	91*41*19
OTM-E30-SS	30W	12V/24V	2.5A/1.25A	83%	>0.6	91*41*19

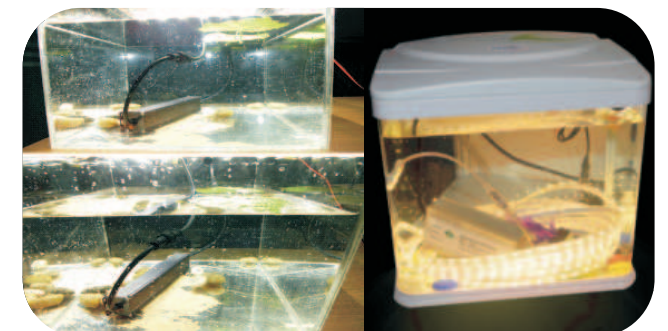
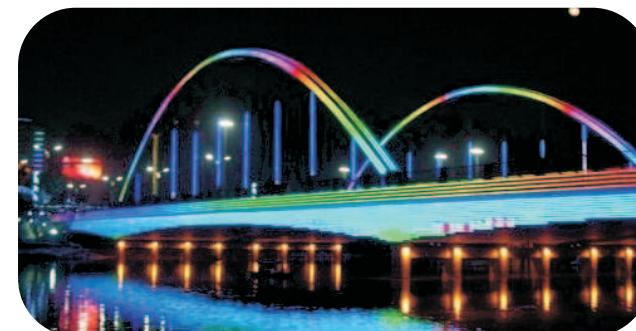


- Input Voltage 90-264Vac
- High PF, High Efficiency, IP67 design
- Full-Isolated, delivering 10W up to 300W of power
- Short Circuit, Over Temperature, Over Current, Over Load, Over Voltage
- Applied to LED Strip, LED Neon, LED Module, etc



Typical Specifications

Model No.	Output power	Output voltage	Output current	Efficiency	PF	Size(L*W*H)mm
OTM-W15	15W	12V/24V	1.25A/0.63A	87%	>0.9	176*30*20
OTM-W20	20W	12V/24V	1.67A/0.83A	87%	>0.9	176*30*20
OTM-W30	30W	12V/24V	2.5A/1.25A	88%	>0.9	220*30*20
OTM-W40	40W	12V/24V	3.3A/1.7A	91%	>0.9	248*34*28
OTM-W60	60W	12V/24V	5A/2.5A	91%	>0.9	155*68.5*40
OTM-W80	80W	12V/24V	6.67A/3.3A	91%	>0.9	188*68.5*40
OTM-W100	100W	12V/24V	8.33A/4.16A	91%	>0.9	188*68.5*40
OTM-W120	120W	12V/24V	10A/5A	92%	>0.9	236*64*45
OTM-W150	150W	12V/24V	12.5A/6.3A	92%	>0.9	236*64*45
OTM-W180	180W	12V/24V	15A/7.5A	92%	>0.9	236*64*45
OTM-W200	200W	12V/24V	16.7A/8.3A	92%	>0.9	236*64*45
OTM-W250	250W	12V/24V	21A/10.5A	92%	>0.9	250*75*52
OTM-W300	300W	12V/24V	25A/12.5A	92%	>0.9	236*128*54



● All of the above power, output voltage and output current can be adjusted according to customer request.

5 years warranty / Since 2006...

Triac Dimmable LED Driver

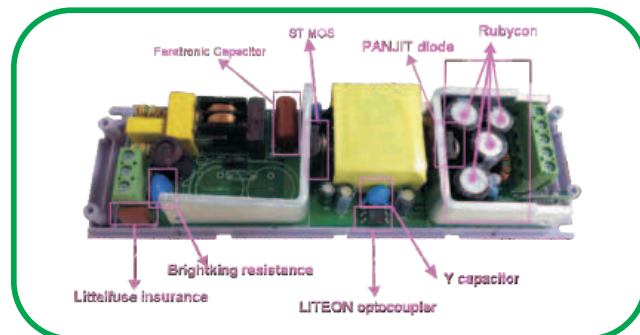
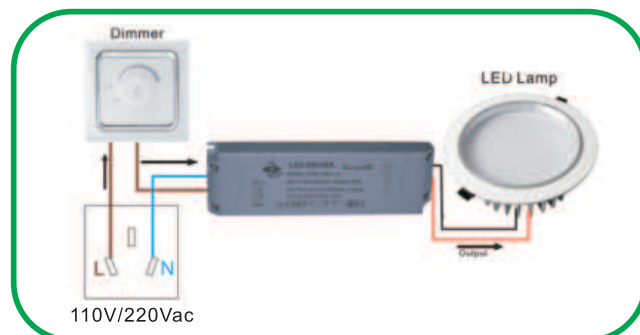


- Wide Output Power range 1-100W
- MCU Design, No Noise, Loading 0-100% for CV type
- Input Voltage:90-130Vac/180-240Vac
- Short Circuit, Over Temperature, Over Current, Over Load, Over Voltage
- IP20 design, Leading/Tralling Edge Lighting Dimmer
- Applied to LED Strip, LED Neon, LED Module, etc



Typical Specifications

Constant Voltage						
Model No.	Output power	Output voltage	Output current	Efficiency	PF	Size(L*W*H)mm
OTM-TD12	12W	12V/24	1A/0.5A	85%	>0.95	94*36*17
OTM-TD20	20W	12V/24	1.5A/0.8A	85%	>0.95	107*40*22
OTM-TD30	30W	12V/24	2A/1.2A	85%	>0.95	134*44*23
OTM-TD40	40W	12V/24	3A/1.67A	85%	>0.95	134*44*23
OTM-TD60	60W	12V/24	4A/2.5A	85%	>0.95	170*50*31
OTM-TD80	80W	12V/24	5.5A/3.3A	85%	>0.95	190*65*29
Constant Current						
OTM-TD42600	12W	27-42V	600mA	85%	>0.9	110*40*23
OTM-TD55420	20W	30-55V	420mA	85%	>0.9	135*47*24
OTM-TD60600	28W	30-60V	600mA	85%	>0.9	135*47*24
OTM-TD42800	30W	27-42V	800mA	85%	>0.9	135*47*24
OTM-TD42900	36W	27-42V	900mA	85%	>0.9	155*54*31
OTM-TD421200	50W	27-42V	1200mA	85%	>0.9	155*54*31

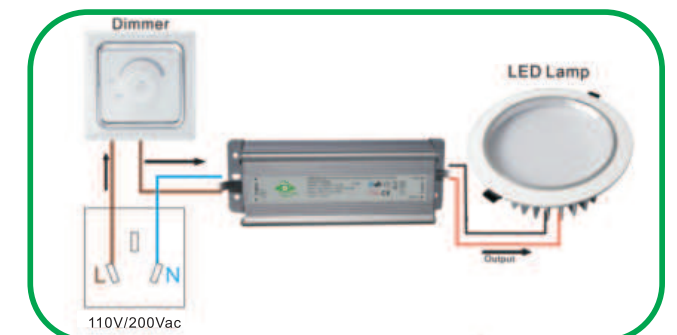


- Wide Output Power range 1-320W
- Input Voltage 90-130Vac/180-240Vac
- Leading/Tralling Edge Lighting Dimmer
- IP 67 design,3/5 years warranty
- Short Circuit, Over Temperature, Over Current, Over Load, Over Voltage
- Applied to LED Strip, LED Neon, LED Module, etc



Typical Specifications

Constant Voltage						
Model No.	Output power	Output voltage	Output current	Efficiency	PF	Size(L*W*H)mm
OTM-TDW60	60W	12V/24V	5A/2.5A	85%	>0.95	200*68*45
OTM-TDW80	80W	12V/24V	6.67A/3.33A	85%	>0.95	200*68*45
OTM-TDW100	100W	12V/24V	8.33A/4.16A	85%	>0.95	230*70*45
OTM-TDW120	120W	12V/24V	10A/5A	85%	>0.95	230*70*45
OTM-TDW150	150W	12V/24V	12.5A/6.25A	85%	>0.95	230*70*45
OTM-TDW200	200W	12V/24V	16.7A/8.3A	85%	>0.95	230*70*45
Constant Current						
OTM-TDW34600	20W	20-34V	600mA	85%	>0.95	115*42*31
OTM-TDW34900	30W	20-34V	900mA	85%	>0.95	145*49*40
OTM-TDW341100	40W	20-34V	1100mA	85%	>0.95	145*49*40
OTM-TDW341750	60W	20-34V	1750mA	85%	>0.95	180*49*40
OTM-TDW342350	80W	20-34V	2350mA	85%	>0.95	180*49*40
OTM-TDW343000	100W	20-34V	3000mA	85%	>0.95	212*68*40



● All of the above power,output voltage and output current can be adjusted according to customer request.

5 years warranty / Since 2006...

DALI Dimmable LED Driver

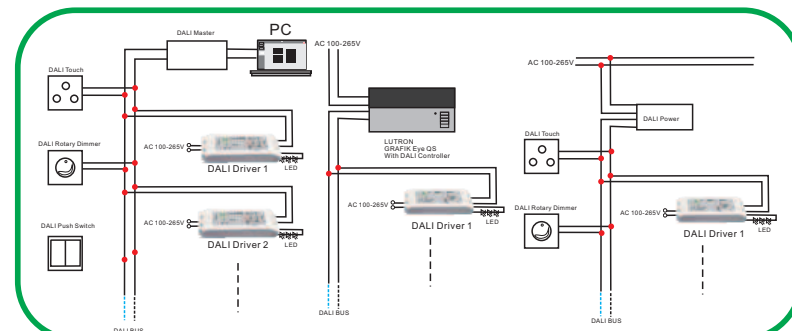


- Input Voltage 90-264Vac
- High PF, High Efficiency, IP20 design
- Full-Isolated, delivering 1W up to 320W of power
- Short Circuit, Over Temperature, Over Current, Over Load, Over Voltage
- 3/5 years warranty
- Applied to LED Strip, LED Neon, LED Module, etc



Typical Specifications

Constant Voltage						
Model No.	Output power	Output voltage	Output current	Efficiency	PF	Size(L*W*H)mm
OTM-DD20	20W	12V/24V	1.67A/0.83A	85%	>0.95	140*45*28
OTM-DD30	30W	12V/24V	2.5A/1.25A	85%	>0.95	180*60*34
OTM-DD45	45W	12V/24V	3.75mA/1.87A	85%	>0.95	180*60*34
OTM-DDW100	100W	12V/24V	8.33A/4.16A	85%	>0.95	230*68*45
OTM-DDW150	150W	12V/24V	12.5A/6.25A	85%	>0.95	250*79*52
OTM-DDW200	200W	12V/24V	16.7A/8.3A	85%	>0.95	250*79*52
Constant Current						
OTM-DD40500	20W	3-40V	500mA	85%	>0.95	140*45*28
OTM-DD251400	35W	15-25V	1400mA	85%	>0.95	180*60*34
OTM-DD50900	45W	30-50V	900mA	85%	>0.95	180*60*34
OTM-DDW601050	60W	42-60V	1050mA	85%	>0.95	230*70*47
OTM-DDW402500	100W	25-40V	2500mA	85%	>0.95	230*70*47
OTM-DDW602500	150W	40-60V	2500mA	85%	>0.95	251*79*52



3 in 1(0-10V/1-10V/PWM) LED Driver

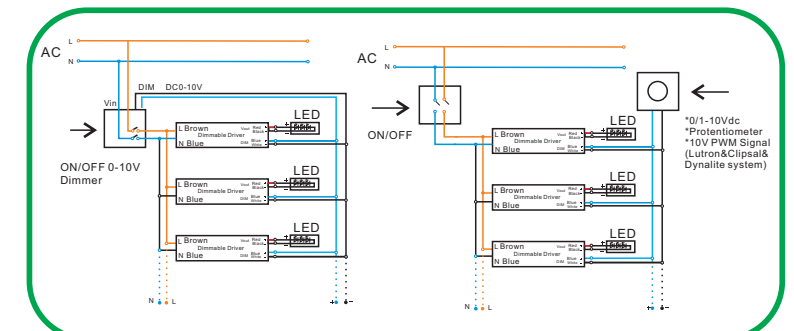


- Wide Output Power range 1-320W
- Input Voltage 90-264Vac
- IP 67 design, 3/5 years warranty
- Short Circuit, Over Temperature, Over Current, Over Load, Over Voltage
- Applied to LED Strip, LED Neon, LED Module, etc



Typical Specifications

Constant Voltage						
Model No.	Output power	Output voltage	Output current	Efficiency	PF	Size(L*W*H)mm
OTM-PD20	20W	12V/24V	1.67A/0.83A	85%	>0.95	140*45*28
OTM-PD30	30W	12V/24V	2.5A/1.25A	85%	>0.95	180*60*34
OTM-PD45	45W	12V/24V	3.75A/1.87A	85%	>0.95	180*60*34
OTM-PDW60	60W	12V/24V	5A/2.5A	85%	>0.95	200*68*45
OTM-PDW100	100W	12V/24V	8.33A/4.16A	85%	>0.95	230*68*45
OTM-PDW200	200W	12V/24V	16.7A/8.3A	85%	>0.95	250*79*52
Constant Current						
OTM-PD20500	10W	10-20V	500mA	85%	>0.95	140*45*28
OTM-PD20900	18W	12-20V	900mA	85%	>0.95	140*45*28
OTM-PD60500	30W	35-60V	500mA	85%	>0.95	180*60*34
OTM-PDW601050	60W	36-60V	1050mA	85%	>0.95	200*68*45
OTM-PDW402500	100W	25-40V	2500mA	85%	>0.95	230*68*45
OTM-PDW802500	200W	50-80V	2500mA	85%	>0.95	251*79*52



Round Shape LED Driver

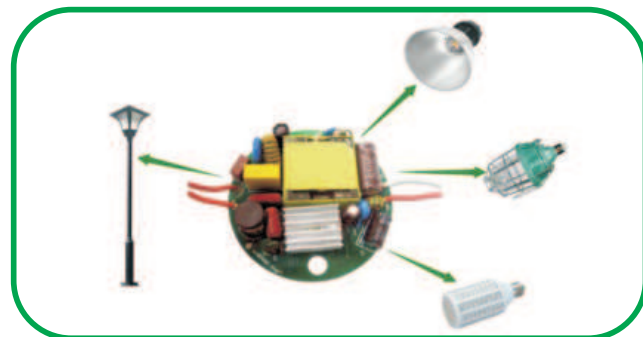


- Input Voltage 90-264Vac
- 3/5 years warranty
- Wide Output Power range 1-240W
- Short Circuit, Over Temperature, Over Current, Over Load, Over Voltage
- IP20 / IP 67 design
- Applied to LED Corn Light, High Bay, LED Miner Light, etc



Typical Specifications

Constant Voltage						
Model No.	Output power	Output voltage	Output current	Efficiency	PF	Size(L*W*H)mm
OTM-TDR9	9W	12V/24V	0.75A/0.37A	86%	>0.95	D51*15
OTM-TDR12	12W	12V/24V	1A/0.5A	86%	>0.95	D67*21
OTM-TDR20	20W	12V/24V	1.67A/0.83A	86%	>0.95	D73*27
OTM-TDR30	30W	12V/24V	2.5A/1.25A	86%	>0.95	D79*31
OTM-TDR40	40W	12V/24V	3.3mA/1.65A	86%	>0.95	D102*31
OTM-TDR60	60W	12V/24V	5A/2.5A	86%	>0.95	D102*31
Constant Current						
OTM-TDR36540	18W	20-36V	540mA	88%	>0.9	D58*23
OTM-TDR36600	24W	20-36V	600mA	88%	>0.9	D70*23
OTM-TDR36900	30W	20-36V	900mA	88%	>0.9	D60*24
OTM-TDR361500	50W	20-36V	1500mA	88%	>0.9	D86*24
OTM-TDR362100	70W	20-36v	2100mA	88%	>0.9	D75*24
OTM-TDR363000	100W	20-36v	3000mA	88%	>0.9	D101*28



● All of the above power, output voltage and output current can be adjusted according to customer request.

DC DC LED Driver



- Wide Output Power range 1-150W
- Input Voltage 12V/24V/36V/48Vdc
- High Efficiency
- IP 67 design, 3 years warranty
- Low temperature increasing
- Applied to Underwater lamp, Solar lights, Marine Lights, Miner's Lamp, etc



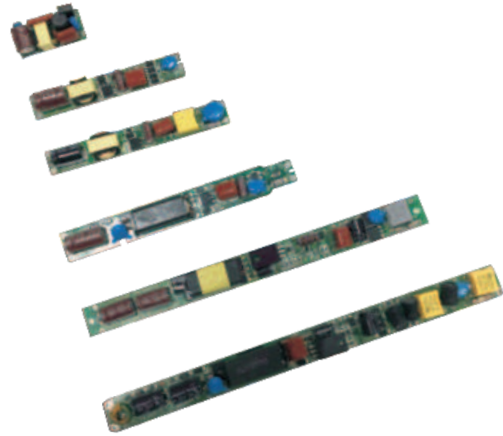
Typical Specifications

Model No.	Output power	Output voltage	Output current	Efficiency	PF	Size(L*W*H)mm
OTM-DCDC32300	9W	12-32V	300mA	90%	>0.6	55*25*20
OTM-DCDC12900	10W	9-12V	900mA	90%	>0.6	55*25*20
OTM-DCDC36600	20W	30-36V	600mA	90%	>0.6	102*29*19
OTM-DCDC36900	30W	30-36V	900mA	90%	>0.6	105*36*27
OTM-DCDC50900	40W	42-50V	900mA	90%	>0.6	100*42*31
OTM-DCDC361500	50W	30-36V	1500mA	90%	>0.6	100*42*31
OTM-DCDC361800	60W	30-36V	1800mA	90%	>0.6	162*50*40
OTM-DCDC362100	70W	30-36V	2100mA	90%	>0.6	168*49*38
OTM-DCDC362400	80W	30-36V	2400mA	90%	>0.6	168*49*38
OTM-DCDC502100	98W	42-50V	2100mA	90%	>0.6	153*66*43
OTM-DCDC363000	100W	30-36V	3000mA	90%	>0.6	153*66*43
OTM-DCDC363600	120W	30-36V	3600mA	90%	>0.6	219*66*44
OTM-DCDC363600	150W	30-36V	4500mA	90%	>0.6	219*66*44



5 years warranty / Since 2006...

T5/T8/T10Tube LED Driver



- Input Voltage 90-264Vac
- High Efficiency, High PF
- Dimmable Available
- Isolated Design and Non Isolated Design
- Excellent compatibility, which can be compatible with almost electronic and inductance ballasts, such as Panasonic, PHILIPS, gelec, TRIDONIC, TOSHIBA, OSRAM, etc



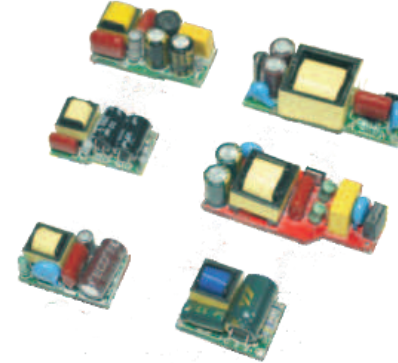
Typical Specifications

Model No.	Output power	Output voltage	Output current	Efficiency	PF	Size(L*W*H)mm
OTM-T80150	12W	50-80V	150mA	88%	>0.9	39*19*17
OTM-T80240-DA	18W	30-80V	240mA	88%	>0.6	28.5*18.5*13
OTM-T80240-DB	18W	30-80V	240mA	88%	>0.9	30*19.5*12
OTM-T80280	20W	50-80V	280mA	88%	>0.9	160*15.5*11
OTM-T80260	22W	36-80V	260mA	88%	>0.9	140*16.5*10
OTM-T50540	23W	30-50V	540mA	88%	>0.9	217*17*10
OTM-T80300	24W	30-80V	300mA	88%	>0.9	140*17*10.5
OTM-T50360	26W	30-50V	360mA	88%	>0.9	129*16*11
OTM-T50480	30W	30-50V	480mA	88%	>0.9	135*17*10
OTM-T50500	35W	30-50V	500mA	88%	>0.9	150*17*10.5
OTM-T50500-D	20W	30-50V	500mA	87%	>0.9	195*17*10
OTM-T40700-D	28W	30-40V	700mA	84%	>0.9	313*17*10
OTM-T42950-D	40W	28-42V	950mA	86%	>0.9	292*18*12



● All of the above power, output voltage and output current can be adjusted according to customer request.

LED Bulb Driver



- Input Voltage 90-264Vac
- Brand IC design
- High Cost-Effective
- 3 years warranty
- Open Circuit, Short Circuit, Over Temperature, Over Current, Over Load, Over Voltage
- Applied to LED Bulb, LED Spot



Typical Specifications

Model No.	Output power	Output voltage	Output current	Efficiency	PF	Size(L*W*H)mm
OTM-B12300	3W	3-12V	300mA	75%	>0.6	25*17*15
OTM-B20300	5W	12-20V	300mA	75%	>0.6	25*17*15
OTM-B28300	9W	12-28V	300mA	84%	>0.9	42*22*17
OTM-B40300	12W	25-40V	300mA	88%	>0.9	52*23*17.5
OTM-B60300	18W	40-60V	300mA	88%	>0.9	51*20*14.5
OTM-B36600	20W	20-36V	600mA	88%	>0.9	53*21*16.3
OTM-B36700	25W	20-36V	700mA	88%	>0.9	85*26*23.5
OTM-B36900	30W	20-36V	900mA	88%	>0.9	85*26*23.5
OTM-B361000	36W	20-36V	1000mA	88%	>0.9	110*31*25
OTM-B361250	48W	20-36V	1250mA	88%	>0.9	110*31*25
OTM-B361500	50W	20-36V	1500mA	88%	>0.9	110*31*25
OTM-B362400	80W	20-36V	2400mA	88%	>0.9	124*36*25
OTM-B363000	100W	20-36V	3000mA	88%	>0.9	128*58*25



5 years warranty / Since 2006...



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