



LED Power Supply Manufacturer

Product Catalogue



ZHUHAI HONGKE ELECTRONICS CO.,LTD. //

<https://www.zhhkdz.com/>



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| ABOUT US

Founded in 2007 to answer a need for high quality LED power supply, HONGKE ELETRONICS has grown to become one of the leading designer and producer of today's driver solution for LED lighting products.

We will make every effort to meet various and changing requirements of customers very quickly and production of small quantity with various types.

HONGKE ELETRONICS is committed to providing the highest levels of customer service.

OUR FACILITIES



01

Automatic SMT workshop



02

DIP insertion line



03

Wave soldering machine



04

Ultrasonic welding machine



05

Burnt-in testing system



06

Automatic Test Equipment finished product



07

Automatic Test Equipment semi-finished product



08

Lightning surge generator



09

Comprehensive performance tester



10

Programmable constant Temp & Humi Test Chamber



11

Salt spray test machine



12

Needle flame tester



13

Digital power meter



14

Transistor Graphic Instrument

HONORS CERTIFICATE



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成长50强



副会长单位



高新技术企业



科技创新先进单位



香洲区专精特新中小企业



中小企业成长工程培育企业



珠海市优秀企业



最佳创新奖



最佳质量奖

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01

LED POWER SUPPLY Constant Voltage

Outdoor LED Sign/Landscape LED Lamp Metal Case



- Constant voltage design
- Cooling by free air convention
- IP67 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Aluminium case
- 5years warranty

Protections:

Over load/Over voltage/Short circuit

Over load protection:

over 110% of rating, auto-recovery

Over voltage protection:

115-140% rated output voltage

Withstand voltage:

3KVAC

Isolation resistance:

100M ohms/500VDC

Working temperature:

-40~+50°C

Safety standards:

EN61347-1, EN61347-2-13

EMC standards:

EN61000-3-2, EN61547, En55015

Efficiency
82%-89%Protection
OC, SC, OVIngress Protection
IP67Warranty
5years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HVS - 12030C15	AC176-264V	12V	2.5A	82%	30W	180*35*20mm
HVS - 24030C15	AC176-264V	24V	1.25A	83%	30W	180*35*20mm
HVS - 12045C16	AC176-264V	12V	3.75A	84%	45W	290*35*20mm
HVS - 24045C16	AC176-264V	24V	1.87A	85%	45W	290*35*20mm
HVS - 12060C16	AC176-264V	12V	5A	84%	60W	290*35*20mm
HVS - 24060C16	AC176-264V	24V	2.5A	85%	60W	290*35*20mm
HVS - 12100C16	AC176-264V	12V	8.33A	86%	100W	310*35*20mm
HVS - 24100C16	AC176-264V	24V	4.17A	88%	100W	310*35*20mm
HVS - 12150C17	AC176-264V	12V	12.5A	89%	150W	310*35*23mm
HVS - 24150C17	AC176-264V	24V	6.25A	89%	150W	310*35*23mm
HVS - 12200C17	AC176-264V	12V	16.7A	89%	200W	300*44*24mm
HVS - 24200C17	AC176-264V	24V	8.33A	89%	200W	300*44*24mm

01

LED POWER SUPPLY Constant Voltage

Outdoor LED Sign/Landscape LED Lamp Metal Case



- Constant voltage design
- Cooling by free air convention
- IP67 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Aluminium case
- 5years warranty

Protections:

Over load/Over voltage/Short circuit

Over load protection:

over 110% of rating, auto-recovery

Over voltage protection:

115-140% rated output voltage

Withstand voltage:

3KVAC

Isolation resistance:

100M ohms/500VDC

Working temperature:

-40~+50°C

Safety standards:

EN61347-1, EN61347-2-13

EMC standards:

EN61000-3-2, EN61547, En55015



 Efficiency
88%-90%

 Protection
OC, SC, OV

 Ingress Protection
IP67

 Warranty
5years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HVS - 12200Z3	AC100 - 240V	12V	16.7A	88%	200W	260*76.5*40mm
HVS - 24200Z3	AC100 - 240V	24V	8.33A	88%	200W	260*76.5*40mm
HVS - 12250Z3	AC100 - 240V	12V	20.8A	88%	250W	260*76.5*40mm
HVS - 24250Z3	AC100 - 240V	24V	10.4A	88%	250W	260*76.5*40mm
HVS - 12300Z3	AC100 - 240V	12V	25A	88%	300W	260*76.5*40mm
HVS - 24300Z3	AC100 - 240V	24V	12.5A	88%	300W	260*76.5*40mm
HVS - 12350Z3	AC100 - 240V	12V	29.2A	90%	350W	260*76.5*40mm
HVS - 24350Z3	AC100 - 240V	24V	14.6A	90%	350W	260*76.5*40mm
HVS - 12400Z3	AC100 - 240V	12V	33.3A	90%	400W	260*76.5*40mm
HVS - 24400Z3	AC100 - 240V	24V	16.7A	90%	400W	260*76.5*40mm

01

LED POWER SUPPLY Constant Current

Outdoor LED Sign/Landscape LED Lamp Plastic Case



- Constant voltage design
- Cooling by free air convection
- IP67 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Plastic case
- 5years warranty

Protections:
Over load/Over voltage/Short circuit

Over load protection:
over 110% of rating, auto-recovery

Over voltage protection:
115-140% rated output voltage

Withstand voltage:
3KVAC

Isolation resistance:
100M ohms/500VDC

Working temperature:
-40~+50°C

Safety standards:
EN61347-1, EN61347-2-13

EMC standards:
EN61000-3-2, EN61547, EN55015



Efficiency
82%-86%

Protection
OC, SC, OV

Ingress Protection
IP67

Warranty
5years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HCA-32350Q2	AC100-240V	32V	350mA	82%	11.2W	Φ53*22mm
HCA-15700Q2	AC100-240V	15V	700mA	82%	11.2W	Φ53*22mm
HCA-45300Q3	AC100-240V	45V	300mA	85%	13.5W	Φ63*24mm
HCA-65300Q3	AC100-240V	65V	300mA	85%	19.5W	Φ63*24mm
HCA-95300Q3	AC100-240V	95V	300mA	85%	28.5W	Φ63*24mm
HCA-36600Q3	AC100-240V	36V	600mA	85%	21.6W	Φ63*24mm
HCA-45600Q3	AC100-240V	45V	600mA	85%	27W	Φ63*24mm
HCA-45450Q3	AC100-240V	45V	450mA	85%	20.3W	Φ63*24mm
HCA-36900Q3	AC100-240V	36V	900mA	85%	32.4W	Φ63*24mm
HCF-120300Q4	AC100-240V	120V	300mA	86%	36W	Φ63*24mm
HCF-65600Q4	AC100-240V	65V	600mA	86%	39W	Φ63*24mm
HCF-45900Q4	AC100-240V	45V	900mA	86%	40.5W	Φ63*24mm

01

LED POWER SUPPLY Constant Current

Outdoor LED Sign/Landscape LED Lamp Metal Case



- Constant voltage design
- Cooling by free air convention
- IP67 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Aluminium case
- 5years warranty

Protections:

Over load/Over voltage/Short circuit

Over load protection:

over 110% of rating, auto-recovery

Over voltage protection:

115-140% rated output voltage

Withstand voltage:

3KVAC

Isolation resistance:

100M ohms/500VDC

Working temperature:

-40~+50°C

Safety standards:

EN61347-1, EN61347-2-13

EMC standards:

EN61000-3-2, EN61547, En55015



 Efficiency
80%-88%

 Protection
OC, SC, OV

 Ingress Protection
IP67

 Warranty
5years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HCS-42200M4	AC176-264V	25-42V	200mA	80%	8.4W	138*39*22mm
HCS-42250M4	AC176-264V	25-42V	250mA	80%	10.5W	138*39*22mm
HCS-42300M4	AC176-264V	25-42V	300mA	80%	12.6W	138*39*22mm
HCS-42350M4	AC176-264V	25-42V	350mA	81%	14.7W	138*39*22mm
HCS-42400M3	AC176-264V	25-42V	400mA	82%	16.8W	163*39*22mm
HCS-42500M3	AC176-264V	25-42V	500mA	82%	21W	163*39*22mm
HCS-42600M3	AC176-264V	25-42V	600mA	82%	25.2W	163*39*22mm
HCS-42700M3	AC176-264V	25-42V	700mA	85%	29.4W	163*39*22mm
HCS-42800M3	AC176-264V	25-42V	800mA	85%	33.6W	163*39*22mm
HCS-42900M3	AC176-264V	25-40V	900mA	88%	37.8W	163*39*22mm
HCS-80W-40V	AC176-264V	25-40V	2000mA	88%	80W	163*39*22mm

01

LED POWER SUPPLY Constant Current

Outdoor LED Sign/Landscape LED Lamp Metal Case



- Constant voltage design
- Cooling by free air convention
- IP65 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Aluminium case
- 5years warranty

Protections:

Over load/Over voltage/Short circuit

Over load protection:

over 110% of rating, auto-recovery

Over voltage protection:

115-140% rated output voltage

Withstand voltage:

3KVAC

Isolation resistance:

100M ohms/500VDC

Working temperature:

-40~+50°C

Safety standards:

EN61347-1, EN61347-2-13

EMC standards:

EN61000-3-2, EN61547, En55015


 **Efficiency**
80%-90%

 **Protection**
OC, SC, OV

 **Ingress Protection**
IP65

 **Warranty**
5years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HCS-100W-40V	AC176-264V	25-40V	3A	88%	100W	180*68*39mm
HCS-150W-40V	AC176-264V	25-40V	4A	90%	150W	215*68*42mm
HCS-200W-40V	AC176-264V	25-40V	5A	90%	200W	235*68*42mm
HCS-250W-40V	AC176-264V	25-40V	6.5A	90%	250W	235*68*42mm
HCS-300W-40V	AC176-264V	25-40V	7.5A	90%	300W	235*68*42mm

02

LED POWER SUPPLY Constant Voltage

Magnetic Track Light Ultra Slim Plastic Case



- Constant voltage design
- Cooling by free air convention
- IP20 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Plastic case
- 3years warranty

Protections:

Over load/Over voltage/Short circuit

Over load protection:

over 110% of rating, auto-recovery

Over voltage protection:

115-140% rated output voltage

Withstand voltage:

3KVAC

Isolation resistance:

100M ohms/500VDC

Working temperature:

-40~+50°C

Safety standards:

EN61347-1, EN61347-2-13

EMC standards:

EN61000-3-2, EN61547, En55015


 Efficiency
93%

 Protection
OC, SC, OV

 Ingress Protection
IP20

 Warranty
3years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HVS-N-24100H26	AC176-264V	24V	4.17A	93%	100W	308.5*22*42mm
HVS-N-24150H26	AC176-264V	24V	6.25A	93%	150W	308.5*22*42mm
HVS-N-24200H26	AC176-264V	24V	8.33A	93%	200W	308.5*22*42mm
HVS-N-24250H26	AC176-264V	24V	10.4A	93%	250W	308.5*22*42mm
HVS-N-48100H26	AC176-264V	48V	2.1A	93%	100W	308.5*22*42mm
HVS-N-48150H26	AC176-264V	48V	3.1A	93%	150W	308.5*22*42mm
HVS-N-48200H26	AC176-264V	48V	4.17A	93%	200W	308.5*22*42mm
HVS-N-48250H26	AC176-264V	48V	5.2A	93%	250W	308.5*22*42mm

03

LED POWER SUPPLY Constant Voltage

Bathroom Mirror Light Ultra Thin Plastic Case



- Constant voltage design
- Cooling by free air convention
- IP44 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Plastic case
- 3years warranty

Protections:

Over load/Over voltage/Short circuit

Over load protection:

over 110% of rating, auto-recovery

Over voltage protection:

115-140% rated output voltage

Withstand voltage:

3KVAC

Isolation resistance:

100M ohms/500VDC

Working temperature:

-40~+50°C

Safety standards:

EN61347-1, EN61347-2-13

EMC standards:

EN61000-3-2, EN61547, En55015


 Efficiency
83%-90%

 Protection
OC, SC, OV

 Ingress Protection
IP44

 Warranty
3years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HVS-R-24015D4	AC176-264V	24V	0.625A	83%	15W	120*50*14.95mm
HVS-R-24020D4	AC176-264V	24V	0.83A	83%	20W	120*50*14.95mm
HVS-R-24030D5	AC176-264V	24V	1.25A	85%	30W	148*50*15.25mm
HVS-R-24040D5	AC176-264V	24V	1.67A	85%	40W	148*50*15.25mm
HVS-R-24048D6	AC176-264V	24V	2A	85%	48W	196*55*16.75mm
HVS-R-24060D6	AC176-264V	24V	2.5A	85%	60W	196*55*16.75mm
HVS-R-24080D6	AC176-264V	24V	3.1A	90%	75W	196*55*16.75mm
HVS-R-24100D6	AC176-264V	24V	4.17A	90%	100W	196*55*16.75mm
HVS-R-24120D6	AC176-264V	24V	5A	90%	120W	196*55*16.75mm

04

LED POWER SUPPLY Constant Voltage

Indoor Linear Light Ultra Slim Plastic Case



- Constant voltage design
- Cooling by free air convection
- IP20 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Plastic case
- 3years warranty

Protections:
Over load/Over voltage/Short circuit

Over load protection:
over 110% of rating, auto-recovery

Over voltage protection:
115-140% rated output voltage

Withstand voltage:
3KVAC

Isolation resistance:
100M ohms/500VDC

Working temperature:
-40~+50°C

Safety standards:
EN61347-1, EN61347-2-13

EMC standards:
EN61000-3-2, EN61547, En55015



Efficiency
84%-92%



Ingress Protection
IP20



Protection
OC, SC, OV



Warranty
3years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HVF-N-12030H21	AC176-264V	12V	2.5A	84%	30W	245*30*18mm
HVF-N-24030H21	AC176-264V	24V	1.25A	84%	30W	245*30*18mm
HVF-N-12045H21	AC176-264V	12V	3.75A	84%	45W	245*30*18mm
HVF-N-24045H21	AC176-264V	24V	1.87A	84%	45W	245*30*18mm
HVF-N-12060H22	AC176-264V	12V	5A	88%	60W	320*30*18mm
HVF-N-24060H22	AC176-264V	24V	2.5A	90%	60W	320*30*18mm
HVF-N-12075H22	AC176-264V	12V	5.83A	90%	75W	320*30*18mm
HVF-N-24075H22	AC176-264V	24V	2.92A	90%	75W	320*30*18mm
HVF-N-12100H22	AC176-264V	12V	8.3A	90%	100W	320*30*18mm
HVF-N-24100H22	AC176-264V	24V	4.17A	92%	100W	320*30*18mm
HVF-N-12150H23	AC176-264V	12V	12.5A	90%	150W	335*30*21.5mm
HVF-N-24150H23	AC176-264V	24V	6.25A	92%	150W	335*30*21.5mm
HVF-N-12200H23	AC176-264V	12V	16.67A	90%	200W	335*30*21.5mm
HVF-N-24200H23	AC176-264V	24V	8.33A	92%	200W	335*30*21.5mm
HVF-N-12250H23	AC176-264V	12V	20.83A	90%	200W	357*32*22.5mm
HVF-N-24250H23	AC176-264V	24V	10.42A	92%	200W	357*32*22.5mm

05

LED POWER SUPPLY Constant Voltage

Cabinet & Wardrobe Light Ultra Slim Plastic Case



- Constant voltage design
- Cooling by free air convention
- IP20 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Plastic case
- 3years warranty

Protections: Over load/Over voltage/Short circuit	Over load protection: over 110% of rating, auto-recovery
Over voltage protection: 115-140% rated output voltage	Withstand voltage: 3KVAC
Isolation resistance: 100M ohms/500VDC	Working temperature: -40~+50°C
Safety standards: EN61347-1, EN61347-2-13	EMC standards: EN61000-3-2, EN61547, En55015



-  **Efficiency**
85%-90%
-  **Protection**
OC, SC, OV
-  **Ingress Protection**
IP20
-  **Warranty**
3years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HVSD-N-24036D8	AC176-264V	12V	3A	85%	36W	138*55*18mm
HVSD-N-24036D8	AC176-264V	24V	1.5A	85%	36W	138*55*18mm
HVSD-N-24060D9	AC176-264V	12V	5A	86%	60W	168*60*20mm
HVSD-N-24060D9	AC176-264V	24V	2.5A	86%	60W	168*60*20mm
HVSD-N-24100D10	AC176-264V	12V	8.33A	90%	100W	198*60*20mm
HVSD-N-24100D10	AC176-264V	24V	4.17A	90%	100W	198*60*20mm

05

LED POWER SUPPLY Constant Voltage

Cabinet & Wardrobe Light Ultra Slim Plastic Case



- Constant voltage design
- Cooling by free air convection
- IP20 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Plastic case
- 3years warranty

Protections:
Over load/Over voltage/Short circuit

Over voltage protection:
115-140% rated output voltage

Isolation resistance:
100M ohms/500VDC

Safety standards:
EN61347-1, EN61347-2-13

 **Efficiency**
78%-92%

 **Ingress Protection**
IP20

Over load protection:
over 110% of rating, auto-recovery

Withstand voltage:
3KVAC

Working temperature:
-40~+50°C

EMC standards:
EN61000-3-2, EN61547, En55015

 **Protection**
OC, SC, OV

 **Warranty**
3years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HVS-N-12015H19	AC176-264V	12V	1.25A	78%	15W	128*50*15mm
HVS-N-24015H19	AC176-264V	24V	0.625A	80%	15W	128*50*15mm
HVS-N-12020H19	AC176-264V	12V	1.67A	80%	20W	128*50*15mm
HVS-N-24020H19	AC176-264V	24V	0.83A	82%	20W	128*50*15mm
HVS-N-12030H18	AC176-264V	12V	2.5A	82%	30W	160*57.5*18mm
HVS-N-24030H18	AC176-264V	24V	1.25A	84%	30W	160*57.5*18mm
HVS-N-12040H18	AC176-264V	12V	3.33A	82%	40W	160*57.5*18mm
HVS-N-24040H18	AC176-264V	24V	1.66A	84%	40W	160*57.5*18mm
HVS-N-12050H17	AC176-264V	12V	4.17A	84%	50W	185*63.5*22mm
HVS-N-24050H17	AC176-264V	24V	2.08A	84%	50W	185*63.5*22mm
HVS-N-12060H17	AC176-264V	12V	5A	82%	60W	185*63.5*22mm
HVS-N-24060H17	AC176-264V	24V	2.5A	84%	60W	185*63.5*22mm
HVS-N-24075H17	AC176-264V	24V	3.125A	86%	75W	185*63.5*22mm
HVS-N-24100H17	AC176-264V	24V	4.17A	88%	100W	185*63.5*22mm
HVS-N-24150H17	AC176-264V	24V	10.42A	92%	150W	185*63.5*22mm

LED POWER SUPPLY Constant Voltage 0/1-10V Dimming/Triac Dimming Indoor LED strip/tape light



- Constant voltage design
- Cooling by free air convection
- IP40 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Aluminium case
- 5years warranty

Protections:
Over load/Over voltage/Short circuit

Over load protection:
over 110% of rating, auto-recovery

Over voltage protection:
115-140% rated output voltage

Withstand voltage:
3KVAC

Isolation resistance:
100M ohms/500VDC

Working temperature:
-40~+50°C

Safety standards:
EN61347-1, EN61347-2-13

EMC standards:
EN61000-3-2, EN61547, En55015



 **Efficiency**
80%-85%

 **Protection**
OC, SC, OV

 **Ingress Protection**
IP40

 **Warranty**
5years

 **Dimming**

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HVL-N-12036K15	AC176-264V	12V	3A	80%	36W	208*37*27mm
HVL-N-24036K15	AC176-264V	24V	1.25A	80%	36W	208*37*27mm
HVL-N-12060K16	AC176-264V	12V	5A	82%	60W	232*57*27mm
HVL-N-24060K16	AC176-264V	24V	2.5A	82%	60W	232*57*27mm
HVL-N-12080K16	AC176-264V	12V	6.66A	82%	80W	232*57*27mm
HVL-N-24080K16	AC176-264V	24V	3.33A	84%	80W	232*57*27mm
HVL-N-12100K17	AC176-264V	12V	8.33A	85%	100W	268*57*39mm
HVL-N-24100K17	AC176-264V	24V	4.17A	85%	100W	268*57*39mm
HVL-N-12100K17	AC176-264V	12V	10A	85%	120W	268*57*39mm
HVL-N-24150K17	AC176-264V	24V	6.25A	85%	150W	268*57*39mm

06

LED POWER SUPPLY Constant Voltage

Indoor LED strip/tape Light Plastic Case



- Constant voltage design
- Cooling by free air convention
- IP20 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Plastic case
- 3years warranty

Protections:

Over load/Over voltage/Short circuit

Over load protection:

over 110% of rating, auto-recovery

Over voltage protection:

115-140% rated output voltage

Withstand voltage:

3KVAC

Isolation resistance:

100M ohms/500VDC

Working temperature:

-40~+50°C

Safety standards:

EN61347-1, EN61347-2-13

EMC standards:

EN61000-3-2, EN61547, En55015



 Efficiency
80%-85%

 Protection
OC, SC, OV

 Ingress Protection
IP20

 Warranty
3years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HVS-N-12012H	AC176-264V	12V	1A	80%	12W	88*39*22.5mm
HVS-N-24012H	AC176-264V	24V	0.5A	80%	12W	88*39*22.5mm
HVS-N-12020H1	AC176-264V	12V	1.67A	82%	20W	115*45*28mm
HVS-N-12024H1	AC176-264V	12V	2A	82%	24W	115*45*28mm
HVS-N-24024H1	AC176-264V	24V	1A	82%	24W	115*45*28mm
HVS-N-12030H2	AC176-264V	12V	2.5A	83%	30W	140*45*28mm
HVS-N-24030H2	AC176-264V	24V	1.25A	83%	30W	140*45*28mm
HVS-N-12060H9	AC176-264V	12V	5A	85%	60W	160*50*35mm
HVS-N-24060H9	AC176-264V	24V	2.5A	85%	60W	160*50*35mm

06

LED POWER SUPPLY Constant Voltage

Indoor LED strip/tape Light Metal Case



- Constant voltage design
- Cooling by free air convention
- IP20 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Aluminium case
- 3years warranty

Protections:

Over load/Over voltage/Short circuit

Over load protection:

over 110% of rating, auto-recovery

Over voltage protection:

115-140% rated output voltage

Withstand voltage:

3KVAC

Isolation resistance:

100M ohms/500VDC

Working temperature:

-40~+50°C

Safety standards:

EN61347-1, EN61347-2-13

EMC standards:

EN61000-3-2, EN61547, En55015



 Efficiency
85%-88%

 Ingress Protection
IP20

 Protection
OC, SC, OV

 Warranty
3years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HVSD-N-12060K18	AC176-264V	12V	5A	85%	60W	187.5*46.5*35mm
HVSD-N-24060K18	AC176-264V	24V	2.5A	85%	60W	187.5*46.5*35mm
HVSD-N-12080K18	AC176-264V	12V	6.67A	85%	80W	187.5*46.5*35mm
HVSD-N-24080K18	AC176-264V	24V	3.33A	85%	80W	187.5*46.5*35mm
HVSD-N-120100K18	AC176-264V	12V	8.3A	88%	100W	240*70*48mm
HVSD-N-24100K18	AC176-264V	24V	4.17A	88%	100W	240*70*48mm
HVSD-N-12150K18	AC176-264V	12V	12.5A	88%	150W	227*67.5*43mm
HVSD-N-24150K18	AC176-264V	24V	6.25A	88%	150W	227*67.5*43mm
HVSD-N-120200K18	AC176-264V	12V	16.67A	88%	200W	240*68.6*46mm
HVSD-N-24200K18	AC176-264V	24V	4.17A	88%	200W	240*68.6*46mm
HVSD-N-120250K18	AC176-264V	12V	20.83A	88%	250W	240*68.6*46mm
HVSD-N-24250K18	AC176-264V	24V	10.42A	88%	250W	240*68.6*46mm
HVSD-N-120300K18	AC176-264V	12V	25A	88%	300W	240*68.6*46mm
HVSD-N-24300K18	AC176-264V	24V	12.5A	88%	300W	240*68.6*46mm

06

LED POWER SUPPLY Constant Voltage DALI Dimming

Indoor LED strip/tape Light Metal Case



- Constant voltage design
- Cooling by free air convention
- IP20 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Aluminium case
- 3years warranty

Protections:

Over load/Over voltage/Short circuit

Over load protection:

over 110% of rating, auto-recovery

Over voltage protection:

115-140% rated output voltage

Withstand voltage:

3KVAC

Isolation resistance:

100M ohms/500VDC

Working temperature:

-40~+50°C

Safety standards:

EN61347-1, EN61347-2-13

EMC standards:

EN61000-3-2, EN61547, En55015



 Efficiency
80%-88%

 Protection
OC, SC, OV

 Ingress Protection
IP20

 Warranty
3years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HVLD-N-1260K19	AC176-264V	12V	5A	88%	60W	195*48.5*29mm
HVLD-N-24060K20	AC176-264V	24V	2.5A	83%	60W	245*63*29mm
HVLD-N-12100K19	AC176-264V	12V	8.33A	85%	100W	195*48.5*29mm
HVLD-N-24100K19	AC176-264V	24V	4.17A	86%	100W	195*48.5*29mm
HVLD-N-12150K21	AC176-264V	12V	12.5A	85%	150W	245*63*29mm
HVLD-N-24150K19	AC176-264V	24V	6.25A	86%	150W	195*48.5*29mm
HVLD-N-24200K21	AC176-264V	24V	8.33A	80%	200W	245*63*29mm
HVLD-N-24240K21	AC176-264V	24V	10A	80%	240W	245*63*29mm
HVLD-N-24300K21	AC176-264V	24V	12.25A	80%	300W	245*63*29mm

06

LED POWER SUPPLY Constant Voltage

Indoor LED strip/tape Light Metal Case Ultra Compact Size



- Constant voltage design
- Cooling by free air convention
- IP20 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Aluminium case
- 3years warranty

Protections:

Over load/Over voltage/Short circuit

Over load protection:

over 110% of rating, auto-recovery

Over voltage protection:

115-140% rated output voltage

Withstand voltage:

3KVAC

Isolation resistance:

100M ohms/500VDC

Working temperature:

-40~+50°C

Safety standards:

EN61347-1, EN61347-2-13

EMC standards:

EN61000-3-2, EN61547, En55015

Efficiency
86%-90%Protection
OC, SC, OVIngress Protection
IP20Warranty
3years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HVS-N-12150KH20	AC176-264V	12V	12.5A	86%	150W	234×48×33.5mm
HVS-N-24150KH20	AC176-264V	24V	6.25A	86%	150W	234×48×33.5mm
HVS-N-12200KH21	AC176-264V	12V	16.67A	90%	200W	234×54×38.5mm
HVS-N-24200KH21	AC176-264V	24V	4.17A	90%	200W	234×54×38.5mm
HVS-N-12300KH22	AC176-264V	12V	25A	90%	300W	274*54*38.5mm
HVS-N-24300KH22	AC176-264V	24V	12.5A	90%	300W	274*54*38.5mm

06

LED POWER SUPPLY Constant Voltage

Indoor LED strip/tape Light Ultra Thin Metal Case



- Constant voltage design
- Cooling by free air convention
- IP20 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Aluminium case
- 3years warranty

Protections:

Over load/Over voltage/Short circuit

Over load protection:

over 110% of rating, auto-recovery

Over voltage protection:

115-140% rated output voltage

Withstand voltage:

3KVAC

Isolation resistance:

100M ohms/500VDC

Working temperature:

-40~+50°C

Safety standards:

EN61347-1, EN61347-2-13

EMC standards:

EN61000-3-2, EN61547, En55015

Efficiency
82%-89%Ingress Protection
IP20Protection
OC, SC, OVWarranty
3years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HVS-N-12030K23	AC176-264V	12V	2.5A	82%	30W	88*50*22.5mm
HVS-N-24030K23	AC176-264V	24V	1.25A	83%	30W	88*50*22.5mm
HVS-N-12060K24	AC176-264V	12V	5A	84%	60W	178.5*50*22.5mm
HVS-N-24060K24	AC176-264V	24V	2.5A	85%	60W	178.5*50*22.5mm
HVS-N-12100K24	AC176-264V	12V	8.3A	86%	100W	178.5*50*22.5mm
HVS-N-24100K24	AC176-264V	24V	4.17A	88%	100W	178.5*50*22.5mm
HVS-N-12150K25	AC176-264V	12V	12.5A	89%	150W	205*50*22.5mm
HVS-N-24150K25	AC176-264V	24V	6.25A	89%	150W	205*50*22.5mm
HVS-N-12200K25	AC176-264V	12V	16.67A	89%	200W	205*50*22.5mm
HVS-N-24200K25	AC176-264V	24V	4.17A	89%	200W	205*50*22.5mm
HVS-N-12250K26	AC176-264V	12V	20.83A	89%	250W	238*50*22.5mm
HVS-N-24250K26	AC176-264V	24V	10.42A	89%	250W	238*50*22.5mm
HVS-N-12300K26	AC176-264V	12V	25A	89%	300W	238*50*22.5mm
HVS-N-24300K26	AC176-264V	24V	12.5A	89%	300W	238*50*22.5mm

06

LED POWER SUPPLY Constant Voltage

Indoor LED strip/tape Light Metal Case



- Constant voltage design
- Cooling by free air convention
- IP20 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Aluminium case
- 3years warranty

Protections:

Over load/Over voltage/Short circuit

Over load protection:

over 110% of rating, auto-recovery

Over voltage protection:

115-140% rated output voltage

Withstand voltage:

3KVAC

Isolation resistance:

100M ohms/500VDC

Working temperature:

-40~+50°C

Safety standards:

EN61347-1, EN61347-2-13

EMC standards:

EN61000-3-2, EN61547, En55015



Efficiency
86%-88%



Protection
OC, SC, OV



Ingress Protection
IP20



Warranty
3years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HV-N-12100KH14	AC176-264V	12V	8.3A	86%	100W	270*53*20.5mm
HV-N-24100KH14	AC176-264V	24V	4.17A	86%	100W	270*53*20.5mm
HV-N-12150KH14	AC176-264V	12V	12.5A	88%	150W	270*53*20.5mm
HV-N-24150KH14	AC176-264V	24V	6.25A	88%	150W	270*53*20.5mm
HV-N-12200KH15	AC176-264V	12V	16.67A	88%	200W	316*53*20.5mm
HV-N-24200KH15	AC176-264V	24V	4.17A	88%	200W	316*53*20.5mm
HV-N-12300KH16	AC176-264V	12V	25A	88%	300W	316*53*20.5mm
HV-N-24300KH16	AC176-264V	24V	12.5A	88%	300W	316*53*20.5mm

06

LED POWER SUPPLY Constant Voltage

Indoor LED strip/tape Light Metal Case



- Constant voltage design
- Cooling by free air convection
- IP20 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Aluminium case
- 3years warranty

Protections:

Over load/Over voltage/Short circuit

Over load protection:

over 110% of rating, auto-recovery

Over voltage protection:

115-140% rated output voltage

Withstand voltage:

3KVAC

Isolation resistance:

100M ohms/500VDC

Working temperature:

-40~+50°C

Safety standards:

EN61347-1, EN61347-2-13

EMC standards:

EN61000-3-2, EN61547, En55015

RoHS

IP20

CE

CB

SELF

Efficiency
82%-90%Ingress Protection
IP20Protection
OC, SC, OVWarranty
3years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HV-N-12030K13	AC176-264V	12V	2.5A	82%	30W	85*58*38mm
HV-N-24030K13	AC176-264V	24V	1.25A	84%	30W	85*58*38mm
HV-N-12040K13	AC176-264V	12V	3.33A	82%	40W	85*58*38mm
HV-N-24040K13	AC176-264V	24V	1.67A	84%	40W	85*58*38mm
HVD-N-12060K14	AC176-264V	12V	5A	82%	60W	110*77.5*35mm
HVD-N-24060K14	AC176-264V	24V	2.5A	84%	60W	110*77.5*35mm
HVD-N-12080K14	AC176-264V	12V	6.66A	82%	80W	110*77.5*35mm
HVD-N-24080K14	AC176-264V	24V	3.33A	84%	80W	110*77.5*35mm
HV-N-12100K4	AC176-264V	12V	8.33A	86%	100W	159*98*42mm
HV-N-24100K4	AC176-264V	24V	4.17A	88%	100W	159*98*42mm
HV-N-12150K4	AC176-264V	12V	12.5A	86%	150W	159*98*42mm
HV-N-24150K4	AC176-264V	24V	6.25A	88%	150W	159*98*42mm
HV-N-12200	AC176-264V	12V	16.67A	90%	200W	199*110*50mm
HV-N-24200	AC176-264V	24V	8.33A	90%	200W	199*110*50mm
HV-N-12250	AC176-264V	12V	20.83A	90%	250W	199*110*50mm
HV-N-24250	AC176-264V	24V	10.42A	90%	250W	199*110*50mm
HV-N-12300	AC176-264V	12V	25A	90%	300W	215*115*50mm
HV-N-24300	AC176-264V	24V	12.5A	90%	300W	215*115*50mm
HV-N-12350	AC176-264V	12V	29.17A	90%	350W	215*115*50mm
HV-N-24350	AC176-264V	24V	14.58A	90%	350W	215*115*50mm

07

LED POWER SUPPLY Constant Voltage

LED Light Box Ultra Compact Metal Case



- Constant voltage design
- Cooling by free air convention
- IP20 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Aluminium case
- 3years warranty

Protections:

Over load/Over voltage/Short circuit

Over load protection:

over 110% of rating, auto-recovery

Over voltage protection:

115-140% rated output voltage

Withstand voltage:

3KVAC

Isolation resistance:

100M ohms/500VDC

Working temperature:

-40~+50°C

Safety standards:

EN61347-1, EN61347-2-13

EMC standards:

EN61000-3-2, EN61547, En55015



Efficiency
83%-87%



Protection
OC, SC, OV



Ingress Protection
IP20



Warranty
3years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HV-N-12020KH11	AC176-264V	12V	1.67A	85%	20W	181*18*18mm
HV-N-24020KH11	AC176-264V	24V	0.83A	85%	20W	181*18*18mm
HV-N-12040KH12	AC176-264V	12V	3.3A	83%	40W	271*18*15mm
HV-N-24040KH12	AC176-264V	24V	1.67A	87%	40W	271*18*15mm
HV-N-12060KH13	AC176-264V	12V	5A	83%	60W	353*18*15mm
HV-N-24060KH13	AC176-264V	24V	2.5A	85%	60W	353*18*15mm

08

LED POWER SUPPLY Constant Current

Indoor Lighting Slim Plastic Case



- Constant voltage design
- Cooling by free air convection
- IP20 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Plastic case
- 3years warranty

Protections:

Over load/Over voltage/Short circuit

Over load protection:

over 110% of rating, auto-recovery

Over voltage protection:

115-140% rated output voltage

Withstand voltage:

3KVAC

Isolation resistance:

100M ohms/500VDC

Working temperature:

-40~+50°C

Safety standards:

EN61347-1, EN61347-2-13

EMC standards:

EN61000-3-2, EN61547, En55015



 Efficiency
82%-86%

 Protection
OC, SC, OV

 Ingress Protection
IP20

 Warranty
3years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HCS-N-40600H8	AC176-264V	30-40V	600mA	82%	24W	135*36*25mm
HCS-N-40650H8	AC176-264V	30-40V	650mA	82%	26W	135*36*25mm
HCS-N-40700H8	AC176-264V	30-40V	700mA	82%	28W	135*36*25mm
HCS-N-40750H8	AC176-264V	30-40V	750mA	84%	30W	135*36*25mm
HCS-N-40800H8	AC176-264V	30-40V	800mA	84%	32W	135*36*25mm
HCS-N-40850H8	AC176-264V	30-40V	850mA	84%	34W	135*36*25mm
HCS-N-40900H8	AC176-264V	30-40V	900mA	84%	36W	135*36*25mm
HCS-N-40950H8	AC176-264V	30-40V	950mA	84%	38W	135*36*25mm
HCS-N-401000H8	AC176-264V	30-40V	1000mA	86%	40W	135*36*25mm

08

LED POWER SUPPLY Constant Current

Indoor Lighting Slim Plastic Case



- Constant voltage design
- Cooling by free air convention
- IP20 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Plastic case
- 3years warranty

Protections:

Over load/Over voltage/Short circuit

Over load protection:

over 110% of rating, auto-recovery

Over voltage protection:

115-140% rated output voltage

Withstand voltage:

3KVAC

Isolation resistance:

100M ohms/500VDC

Working temperature:

-40~+50°C

Safety standards:

EN61347-1, EN61347-2-13

EMC standards:

EN61000-3-2, EN61547, En55015

Efficiency
85%-90%Protection
OC, SC, OVIngress Protection
IP20Warranty
3years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HCS-N-40200H15	AC176-264V	30-40V	200mA	85%	8W	134.5*36*25mm
HCS-N-40300H15	AC176-264V	30-40V	300mA	85%	12W	134.5*36*25mm
HCS-N-40400H15	AC176-264V	30-40V	400mA	85%	16W	134.5*36*25mm
HCS-N-40500H15	AC176-264V	30-40V	500mA	87%	20W	134.5*36*25mm
HCS-N-40600H15	AC176-264V	30-40V	600mA	87%	24W	134.5*36*25mm
HCS-N-40700H15	AC176-264V	30-40V	700mA	88%	28W	134.5*36*25mm
HCS-N-40800H15	AC176-264V	30-40V	800mA	88%	32W	134.5*36*25mm
HCS-N-40900H15	AC176-264V	30-40V	900mA	88%	36W	134.5*36*25mm
HCS-N-401200H9	AC176-264V	30-40V	1200mA	90%	48W	160*50*35mm
HCS-N-401500H9	AC176-264V	30-40V	1500mA	90%	60W	160*50*35mm

09

LED POWER SUPPLY Constant Voltage

Outdoor Landscape LED Lamp Metal Case



- Constant voltage design
- Cooling by free air convention
- IP20 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Aluminium case
- 5years warranty

Protections:

Over load/Over voltage/Short circuit

Over load protection:

over 110% of rating, auto-recovery

Over voltage protection:

115-140% rated output voltage

Withstand voltage:

3KVAC

Isolation resistance:

100M ohms/500VDC

Working temperature:

-40~+50°C

Safety standards:

EN61347-1, EN61347-2-13

EMC standards:

EN61000-3-2, EN61547, En55015



 Efficiency
82%-84%

 Protection
OC, SC, OV

 Ingress Protection
IP67

 Warranty
5years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HV-12020A2	AC176-264V	12V	1.66A	82%	20W	157*29*20mm
HV-24020A2	AC176-264V	24V	0.833A	84%	20W	157*29*20mm
HVD-12030A	AC176-264V	12V	2.5A	82%	30W	182*29*20mm
HVD-24030A	AC176-264V	24V	1.25A	84%	30W	182*29*20mm
HV-12045B	AC176-264V	12V	3.75V	82%	45W	222*29*20mm
HV-24045B	AC176-264V	24V	1.875A	84%	45W	222*29*20mm
HVA-12060M	AC176-264V	12V	5A	84%	60W	242*40*22mm
HVA-24060M	AC176-264V	24V	2.5A	84%	60W	242*40*22mm

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LED POWER SUPPLY Constant Voltage

Outdoor Landscape LED Lamp Metal Case



- Constant voltage design
- Cooling by free air convention
- IP20 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Aluminium case
- 5years warranty

Protections: Over load/Over voltage/Short circuit	Over load protection: over 110% of rating, auto-recovery
Over voltage protection: 115-140% rated output voltage	Withstand voltage: 3KVAC
Isolation resistance: 100M ohms/500VDC	Working temperature: -40~+50°C
Safety standards: EN61347-1, EN61347-2-13	EMC standards: EN61000-3-2, EN61547, En55015



- Efficiency**
82%-85%
- Protection**
OC, SC, OV
- Ingress Protection**
IP67
- Warranty**
5years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HVA-12100Z1	AC176-264V	12V	8.33A	82%	100W	213*68*39mm
HVA-24100Z1	AC176-264V	24V	4.16A	84%	100W	213*68*39mm
HV-12150S1	AC176-264V	12V	12.5A	82%	150W	240*95*50mm
HV-24150S1	AC176-264V	24V	6.25A	85%	150W	240*95*50mm
HV-12200S1	AC176-264V	12V	16.6A	82%	200W	240*95*50mm
HV-24200S1	AC176-264V	24V	8.33A	85%	200W	240*95*50mm

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LED POWER SUPPLY Constant Voltage

Cooler lighting Plastic Case



- Constant voltage design
- Cooling by free air convention
- IP20 design for outdoor installations
- 100% full load burn-in test
- Suitable for LED outdoor lighting, strip light, wall washer light
- Plastic case
- 5years warranty

Protections:

Over load/Over voltage/Short circuit

Over load protection:

over 110% of rating, auto-recovery

Over voltage protection:

115-140% rated output voltage

Withstand voltage:

3KVAC

Isolation resistance:

100M ohms/500VDC

Working temperature:

-40~+50°C

Safety standards:

EN61347-1, EN61347-2-13

EMC standards:

EN61000-3-2, EN61547, En55015



 Efficiency
80%-82%

 Protection
OC, SC, OV

 Ingress Protection
IP67

 Warranty
5years

Model	Input Voltage	Output Voltage	Output Current	Efficiency	Rated Power	Dimensions LxWxH
HVSD-12020X2	AC176-264V	12V	1.67A	80%	20W	120*35.5*27mm
HVSD-24020X2	AC176-264V	24V	0.83A	80%	20W	120*35.5*27mm
HVSD-12036X4	AC176-264V	12V	3A	80%	36W	150*40*30mm
HVSD-24036X4	AC176-264V	24V	1.5A	80%	36W	150*40*30mm
HVSD-12060X	AC176-264V	12V	5A	83%	60W	164*42*32mm
HVSD-24060X	AC176-264V	24V	2.5A	80%	60W	164*42*32mm
HVSD-12100X5	AC176-264V	12V	8.3A	82%	100W	192*53*35mm
HVSD-24100X5	AC176-264V	24V	4.2A	82%	100W	192*53*35mm