

**POWER[®]
ONG.X.C**
**Medical Switching
Power Supply**

ISO 13485:2016
ISO 9001:2015
EMC: IEC/EN60601-1-2
YY0505
Safety: IEC/EN60601-1
GB9706.1



Shenzhen Longxc Power Supply Co., Ltd.

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*Professional Medical Power Supply
And EMC Solution Service Provider*

Shenzhen Longxc Power Supply Co., Ltd.

True quality
Win the world

♥ Sincerely accompany ♥ Attentively service ♥ Customer trust

Company Profile

Shenzhen Longxc power Supply Co., Ltd. was established in 2009. It's a medical switching power supply enterprise with offering professional R&D, manufacturing, sales and high reliability power supply solutions. Our company has passed ISO 9001:2015 and EN ISO 13485:2016 quality management system certification. Longxc since its inception, stick to the business concept of "Quality for survival, Management for efficiency, Innovation for development, Improvement for excellence". With the international advanced design level, high industry standards and strict production management norms, research and development of medical power supply for equipment like multi-parameter monitor, anaesthesia, ventilator, ECG, infusion pump, injection pump, B-ultrasound, medical imaging, beauty, rehabilitation physical therapy and so on. Our products have been authorized by UL/ CE /CSA/ TUV /CB etc. Longxc win the trust and recognition of customers with high quality and high service. Our products sold to more than 30 countries in Europe, America and Southeast Asia.

High quality product originates from innovative breakthrough in product design. Based on continuous tracking of advanced technology developments at home and abroad, Securing by independent R & D products and designing with the highest quality product, Longxc Smelted the industry's first professional dental medical power supply, first medical adapter with LED, first slim ultra small 90W adapter and so on. Gradually break through technical barriers to meet the power requirements of all kinds of medical equipment. High quality products derive from strict control of production processes. Our company has established Intelligent automated production lines, Intelligent testing aging lines, Intelligent SMT, AI production lines, EMC Labs, Security Labs, Environmental Labs, ROHS Labs and Six Production Control Systems(WMS, SMT Error Prevention, ESOP, Abnormal calling system, MES, ERP Systems). And Provide unique systems security EMC solutions and training services. From components to end items, from pre-sales to after-sales for each product, Longxc medical power supply pursue every detail: precision casting product, character makes product, quality accomplish product, to achieve products of quality, to serve customers with technology, Serving customers with technology. Ensure that equipment are safer, more stable, and more efficient.

Contents

Company Profile
Corporate Culture
Enterprise Honor
Medical Power Supply

Gratitude
Transcendence
Win-win

Longxc Power Supply,
focus on medical industry for 14 years!



POWER[®]
ONG.X.C
Medical Switching
Power Supply



Safely escort for a total of 300
million units of medical equipment



Corporate Culture

Mission: Escort for medical equipment

Vision: Become a trusted national brand in the
medical power supply industry

Value: Attracting people with development,
Gathering people with career, Cultivating
people with work, Evaluating people with
process, Payback people with result

Business concept: Gratitude, Transcendence,
Win-win

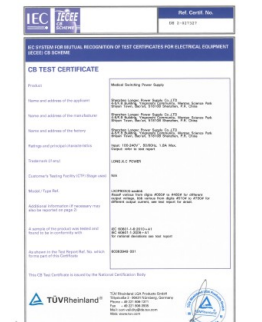
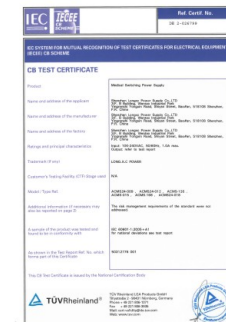
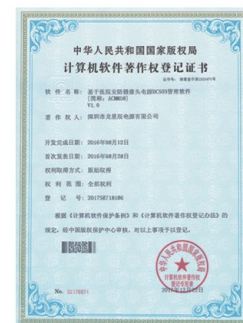
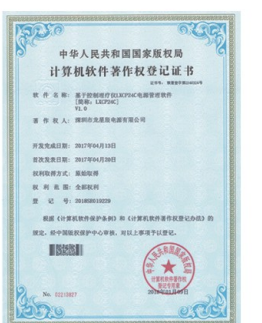
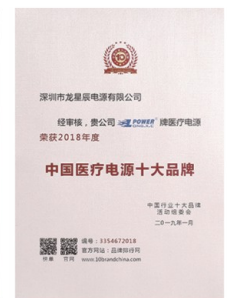
Talent concept: Honest and pragmatic, Optimistic
and introspective, words and deeds,
Smart use talent

Quality policy: Quality for survival, Management for
efficiency, Innovation for development,
Improvement for excellence



Enterprise Honor

Honor reflects strength, strength witnesses brilliance



Medical Switching Power Supply

ISO 13485:2016
ISO 9001:2015

EMC: IEC/EN60601-1-2
Saftey: IEC/EN60601-1

YY0505
GB9706.1

- ★Input voltage 85VAC to 275VAC
- ★Input frequency..... 50Hz/60Hz
- ★Operating temperature -20°C to50°C
- ★Storage temperature.....-40°C to85°C
- ★Altitude..... ≤5000米
- ★Contacted leakage curren
less than < 0.1mA(Class II)
less than < 0.25mA(Class I)
- ★Dielectric withstand voltage
4000VAC(Primary to Secondary)
1500VAC(Primary to Earth)
- ★Patient Protection 2MOPP
- ★EMI IEC/EN55011 class B
- ★EMS IEC/EN61000-4-2,
-3,-4,-5,-6,-8,-11
- ★Harmonics···IEC/EN61000-3-2 class A
- ★EFT/B····· IEC/EN61000-4-4
±2kV 5kHz,100kHz
- ★ESD IEC /EN6100-4-2
±8kV(Contacted)
±15kV(Air)
- ★RS IEC/EN61000-4-3
3V/m,5V/m,10V/m
AM:80%,sinusoidal 1kHz/2kHz/2Hz
1% with 1s/2s/3s dwell time

Production equipment and Testing equipment



Feature

Class II Construction
DC output voltage: 5–24Vdc
Peak Power Output: 60W
Single output with DC Cable
Size(mm): 80.0(L)*44.0(W)*53.3(H)
Fixed AC Plug or Detachable Plug



36W

Feature

Class II Construction
DC output voltage: 9–48Vdc
Peak Power Output: 160W
Single output with DC Cable
Size(mm): 144.0(L)*58.0(W)*35.0(H)
C8 or C14 AC Input Plug



90W

Model	Output Voltage	Output Current	Output Power
LXCP36-050	5V	4.00A	20W
LXCP36-075	7.5V	4.00A	30W
LXCP36-090	9V	4.00A	36W
LXCP36-120	12V	3.00A	36W
LXCP36-135	13.5V	2.66A	36W
LXCP36-150	15V	2.40A	36W
LXCP36-168	16.8V	2.14A	36W
LXCP36-180	18V	2.00A	36W
LXCP36-190	19V	1.89A	36W
LXCP36-200	20V	1.80A	36W
LXCP36-240	24V	1.50A	36W

Model	Output Voltage	Output Current	Output Power
LXCP96-090	9V	7.60A	68.4W
LXCP96-120	12V	7.60A	91.2W
LXCP96-135	13.5V	6.66A	90W
LXCP96-142	14.2	6.33A	90W
LXCP96-150	15V	6.00A	90W
LXCP96-168	16.8V	5.35A	90W
LXCP96-180	18V	5.00A	90W
LXCP96-190	19V	4.73A	90W
LXCP96-200	20V	4.50A	90W
LXCP96-220	22V	4.10A	90W
LXCP96-240	24V	3.75A	90W
LXCP96-260	26V	3.46A	90W
LXCP96-280	28V	3.21A	90W
LXCP96-300	30V	3.00A	90W
LXCP96-320	32V	2.81A	90W
LXCP96-340	34V	2.64A	90W
LXCP96-360	36V	2.50A	90W
LXCP96-380	38V	2.36A	90W
LXCP96-400	40V	2.25A	90W
LXCP96-420	42V	2.14A	90W
LXCP96-440	44V	2.04A	90W
LXCP96-460	46V	1.95A	90W
LXCP96-480	48V	1.90A	91.2W

6W



Feature

Model: LXCP6
Class II Construction
DC output voltage: 4.2–12Vdc
Peak Power Output: 10W
Single output with USB
Size(mm): 40.7(L)*34.7(W)*24.1(H)
Fixed AC Plug

Model	Output Voltage	Output Current	Output Power
LXCP6-042	4.2V	1.20A	5W
LXCP6-050	5V	1.20A	6W
LXCP6-060	6V	1.00A	6W
LXCP6-075	7.5V	0.80A	6W
LXCP6-084	8.4V	0.71A	6W
LXCP6-090	9V	0.66A	6W
LXCP6-100	10V	0.60A	6W
LXCP6-120	12V	0.50A	6W

12W



Feature

Model: LXCP12
Class II Construction
DC output voltage: 3.6–15Vdc
Peak Power Output: 34W
Single output with(USB or Cable)
Size(mm): 62.0(L)*40.0(W)*42.2(H)
Fixed AC Plug or Detachable Plug

Model	Output Voltage	Output Current	Output Power
LXCP12-036	3.6V	2.00A	7.2W
LXCP12-042	4.2V	2.00A	8.4W
LXCP12-005	5V	2.00A	10W
LXCP12-006	6V	2.00A	12W
LXCP12-008	8V	1.50A	12W
LXCP12-012	12V	1.00A	12W
LXCP12-015	15V	0.80A	12W

50W Charger



Feature

Model: LXCP25
Class I&II Construction
DC output voltage: 12.6–36Vdc
Peak Power Output: 81W
Single output with DC Cable
Size(mm): 112.0(L)*46.5(W)*32.0(H)
C8 or C14 AC Input Plug

Model	Output Voltage	Output Current	Output Power
LXCP25-126	12.6V	2.50A	31.5W
LXCP25-138	13.8	2.50A	34.5W
LXCP25-168	16.8V	2.50A	42W
LXCP25-210	21V	2.00A	42W
LXCP25-252	25.2V	2.00A	50.4W
LXCP25-294	29.4V	2.00A	58.8W
LXCP25-360	36V	1.50A	54W

24W



Feature

Model: LXCP26
Class II Construction
DC output voltage: 5–15Vdc
Peak Power Output: 50W
Single output with DC Cable
Size(mm): 62.0(L)*40.5(W)*41.0(H)
Fixed AC Plug

Model	Output Voltage	Output Current	Output Power
LXCP26-050	5V	3.00A	15W
LXCP26-060	6V	2.50A	15W
LXCP26-075	7.5V	2.66A	20W
LXCP26-090	9V	2.22A	20W
LXCP26-120	12V	2.00A	24W
LXCP26-126	12.6V	1.90A	24W
LXCP26-135	13.5V	1.77A	24W
LXCP26-150	15V	1.60A	24W

15W



Feature

Model: LXCP12X
Class II Construction
DC output voltage: 3.6–15Vdc
Peak Power Output: 34W
Single output with(USB or DC Cable)
Size(mm): 62.0(L)*40.5(W)*41.0(H)
Fixed AC Plug

Model	Output Voltage	Output Current	Output Power
LXCP12X-036	3.6V	2.25A	8.1W
LXCP12X-042	4.2V	2.25A	9.45W
LXCP12X-050	5V	2.25A	11.25W
LXCP12X-060	6V	2.25A	13.5W
LXCP12X-075	7.5V	1.60A	12W
LXCP12X-120	12V	1.00A	12W
LXCP12X-136	13.6V	1.00A	13.6W

12W Charger



Feature

Model: LXCP13
Class II Construction
DC output voltage: 4.2–16.8Vdc
Peak Power Output: 30W
Single output with DC Cable
Size(mm): 62.0(L)*40.0(W)*42.0(H)
Fixed AC Plug or Detachable Plug

Model	Output Voltage	Output Current	Output Power
LXCP13-042	4.2V	2.00A	8.4W
LXCP13-050	5V	2.40A	12W
LXCP13-060	6V	2.00A	12W
LXCP13-084	8.4V	1.40A	12W
LXCP13-120	12V	1.00A	12W
LXCP13-126	12.6V	1.00A	12.6W
LXCP13-168	16.8V	0.85A	14.28W

30W



Feature

Model: LXCP30A
Class II Construction
DC output voltage: 5–24Vdc
Peak Power Output: 55W
Single output with DC Cable
Size(mm): 83.5(L)*43.5(W)*39.5(H)
Fixed AC Plug or Detachable Plug

Model	Output Voltage	Output Current	Output Power
LXCP30A-050	5V	4.00A	20W
LXCP30A-075	7.5V	4.00A	30W
LXCP30A-090	9V	3.33A	30W
LXCP30A-120	12V	2.50A	30W
LXCP30A-150	15V	2.00A	30W
LXCP30A-168	16.8V	1.78A	30W
LXCP30A-180	18V	1.67A	30W
LXCP30A-190	19V	1.58A	30W
LXCP30A-200	20V	1.50A	30W
LXCP30A-240	24V	1.30A	31.2W

40W



Feature

Model: LXCP40
Class I&II Construction
DC output voltage: 5–48Vdc
Peak Power Output: 80W
Single output with with DC Cable
Size(mm): 96.0(L)*43.0(W)*30.0(H)
C6 or C8 AC Input Plug

Model	Output Voltage	Output Current	Output Power
LXCP40-005	5V	4.00A	20W
LXCP40-009	9V	3.50A	31.5W
LXCP40-012	12V	3.33A	40W
LXCP40-015	15V	2.67A	40W
LXCP40-168	16.8V	2.38A	40W
LXCP40-019	19V	2.10A	40W
LXCP40-024	24V	1.67A	40W
LXCP40-026	26V	1.55A	40W
LXCP40-028	28V	1.42A	40W
LXCP40-030	30V	1.33A	40W
LXCP40-032	32V	1.25A	40W
LXCP40-036	36V	1.11A	40W
LXCP40-042	42V	0.95A	40W
LXCP40-048	48V	0.84A	40W

52W



Feature

Model: LXCP52

Class I&II Construction

DC output voltage: 5–48Vdc

Peak Power Output: 105W

Single output with with DC Cable

Size(mm): 112.0(L)*46.5(W)*32.0(H)

C8 or C14 AC Input Plug

Model	Output Voltage	Output Current	Output Power
LXCP52-005	5V	3.50A	17.5W
LXCP52-009	9V	3.00A	27W
LXCP52-012	12V	3.50A	42W
LXCP52-135	13.5V	3.30A	44.5W
LXCP52-014	14V	3.00A	42W
LXCP52-015	15V	3.30A	49.5W
LXCP52-016	16V	2.70A	43.2W
LXCP52-018	18V	2.50A	45W
LXCP52-019	19V	2.30A	43.7W
LXCP52-020	20V	2.20A	44W
LXCP52-024	24V	2.20A	52.8W
LXCP52-028	28V	1.50A	42W
LXCP52-036	36V	1.10A	39.6W
LXCP52-048	48V	0.80A	38.4W

60W



Feature

Model: LXCP62

Class I&II Construction

DC output voltage: 5–24Vdc

Peak Power Output: 120W

Single output with with DC Cable

Size(mm): 112(L)*46.5(W)*32.0(H)

C8 or C14 AC Input Plug

Model	Output Voltage	Output Current	Output Power
LXCP62-050	5V	5.00A	25W
LXCP62-075	7.5V	5.00A	35W
LXCP62-090	9V	5.00A	45W
LXCP62-120	12V	5.00A	60W
LXCP62-135	13.5V	4.44A	60W
LXCP62-143	14.3V	4.20A	60W
LXCP62-150	15V	4.00A	60W
LXCP62-168	16.8V	3.57A	60W
LXCP62-180	18V	3.33A	60W
LXCP62-190	19V	3.15A	60W
LXCP62-020	20V	3.00A	60W
LXCP62-240	24V	2.50A	60W

150W



Feature

Model: LXCP150

Class I&II Construction

DC output voltage: 12–48Vdc

Peak Power Output: 300W

Single output with with DC Cable

Size(mm): 172.0(L)*72.0(W)*42.0(H)

C8 or C14 AC Input Plug

Model	Output Voltage	Output Current	Output Power
LXCP150-120	12V	12.50A	150W
LXCP150-150	15V	10.00A	150W
LXCP150-168	16.8V	8.93A	150W
LXCP150-240	24V	6.25A	150W
LXCP150-260	26V	5.77A	150W
LXCP150-280	28V	5.36A	150W
LXCP150-320	32V	4.68A	150W
LXCP150-340	34V	4.41A	150W
LXCP150-360	36V	4.17A	150W
LXCP150-420	42V	3.57A	150W
LXCP150-480	48V	3.20A	153.6W

220W



Feature

Model: LXCP398

Class I&II Construction

DC output voltage: 9–48Vdc

Peak power output: 640W

Single output with with DC Cable

Size(mm): 208.0(L)*108.5(W)*48.0(H)

C8 or C14AC Input Plug

Model	Output Voltage	Output Current	Output Power
LXCP398-009	9V	18.5A	116.5W
LXCP398-012	12V	18.5A	222W
LXCP398-015	15V	15.0A	225W
LXCP398-168	16.8V	13.0A	220W
LXCP398-019	19V	11.6A	220W
LXCP398-020	20V	11.0A	220W
LXCP398-024	24V	9.20A	220W
LXCP398-026	26V	8.5A	220W
LXCP398-028	28V	8.0A	220W
LXCP398-030	30V	7.4A	220W
LXCP398-032	32V	7.0A	220W
LXCP398-036	36V	6.2A	220W
LXCP398-046	46V	4.8A	220W
LXCP398-048	48V	4.8A	23.4W

72W



Feature

Model: LXCP61

Class I&II Construction

DC output voltage: 5–48Vdc

Peak Power Output: 144W

Single output with with DC Cable

Size(mm): 124.0(L)*50.0(W)*33.5(H)

C8 or C14 AC Input Plug

Model	Output Voltage	Output Current	Output Power
LXCP61-005	5V	7.00A	35W
LXCP61-009	9V	6.00A	54W
LXCP61-012	12V	6.00A	72W
LXCP61-015	15V	4.80A	72W
LXCP61-168	16.8V	4.25A	72W
LXCP61-018	18V	4.00A	72W
LXCP61-019	19V	3.75A	72W
LXCP61-020	20V	3.60A	72W
LXCP61-024	24V	3.00A	72W
LXCP61-030	30V	2.40A	72W
LXCP61-036	36V	2.00A	72W
LXCP61-038	38V	1.89A	72W
LXCP61-040	40V	1.80A	72W
LXCP61-046	46V	1.56A	72W
LXCP61-048	48V	1.50A	72W

90W



Feature

Model: LXCP90X

Class I & II Construction

DC output voltage: 5–48Vdc

Peak Power Output: 194W

Single output with with DC Cable

Size(mm): 113.0(L)*68.0(W)*21.0(H)

C6 or C8 AC Input Plug

Model	Output Voltage	Output Current	Output Power
LXCP90X-050	5V	7.50A	37.5W
LXCP90X-075	7.5V	7.50A	56.25W
LXCP90X-090	9V	7.50A	67.5W
LXCP90X-120	12V	7.50A	90W
LXCP90X-150	15V	6.00A	90W
LXCP90X-168	16.8V	5.35A	90W
LXCP90X-190	19V	4.73A	90W
LXCP90X-200	20V	4.50A	90W
LXCP90X-240	24V	3.75A	90W
LXCP90X-260	26V	3.46A	90W
LXCP90X-320	32V	2.81A	90W
LXCP90X-360	36V	2.50A	90W
LXCP90X-420	42V	2.14A	90W
LXCP90X-460	46V	1.95A	90W
LXCP90X-480	48V	1.88A	90W

12W



Feature

Model: LXCP12C

Class II Construction

DC output voltage: 5–24Vdc

Peak Power Output: 36W

OCP/OVP/SCP

Size(mm): 69.0(L)*43.0(W)*16.0(H)

Terminal output

Model	Output Voltage	Output Current	Output Power
LXCP12C-005	5V	2.00A	10W
LXCP12C-009	9V	1.33A	12W
LXCP12C-012	12V	1.00A	12W
LXCP12C-015	15V	0.80A	12W
LXCP12C-168	16.8V	0.71A	12W
LXCP12C-020	20V	0.60A	12W
LXCP12C-024	24V	0.50A	12W

15W



Feature

Model: ACMS13

Class II Construction

DC output voltage: 5–24Vdc

Peak Power Output: 22W

OCP/OVP/SCP

Size(mm): 49.0(L)*23.8(W)*23.0(H)

PIN Output

Model	Output Voltage	Output Current	Output Power
ACMS13-050	5V	3.00A	15W
ACMS13-070	7V	2.00A	15W
ACMS13-090	9V	1.67A	15W
ACMS13-120	12V	1.25A	15W
ACMS13-135	13.5V	1.11A	15W
ACMS13-150	15V	1.00A	15W
ACMS13-240	24V	0.63A	15W

20W



Feature
Model: ACMS17
Class II Construction
DC output voltage: 5–24Vdc
Peak Power Output: 35W
OCP/OVP/SCP
Size(mm): 60.0(L)*38.0(W)*21.5(H)
Terminal output

Model	Output Voltage	Output Current	Output Power
ACMS17-050	5V	3.00A	15W
ACMS17-075	7.5V	2.00A	15W
ACMS17-090	9V	1.67A	15W
ACMS17-120	12V	1.67A	20W
ACMS17-135	13.5V	1.48A	20W
ACMS17-150	15V	1.33A	20W
ACMS17-168	16.8V	1.20A	20.16W
ACMS17-180	18V	1.11A	20W
ACMS17-190	19V	1.05A	20W
ACMS17-200	20V	1.00A	20W
ACMS17-240	24V	0.85A	20.40W

20W



Feature
Model: ACMS24
Class I&II Construction
DC output voltage: 9–24Vdc
Peak Power Output: 36W
OCP/OVP/SCP
Size(mm): 54.0(L)*38.0(W)*21.0(H)
PIN Output

Model	Output Voltage	Output Current	Output Power
ACMS24-009	9V	2.00A	18W
ACMS24-012	12V	1.66A	20W
ACMS24-135	13.5V	1.48A	20W
ACMS24-015	15V	1.33A	20W
ACMS24-168	16.8V	1.20A	20W
ACMS24-018	18V	1.20A	22W
ACMS24-024	24V	0.83A	20W

25W



Feature
Model: ACMS25X
Class II Construction
DC output voltage: 5–24Vdc
Peak Power Output: 42W
OCP/OVP/SCP
Size(mm): 70.0(L)*40.0(W)*27.0(H)
Terminal output

Model	Output Voltage	Output Current	Output Power
ACMS25X-050	5V	2.80A	14W
ACMS25X-090	9V	2.80A	25.2W
ACMS25X-120	12V	2.10A	25.2W
ACMS25X-135	13.5V	1.85A	25W
ACMS25X-150	15V	1.70A	25.5W
ACMS25X-168	16.8V	1.50A	25.2W
ACMS25X-240	24V	1.08A	25.9W

30W



Feature
Model: ACMS23
Class I&II Construction
DC output voltage: 5–24Vdc
Peak Power Output: 48W
OCP/OVP/SCP
Size(mm): 76.2(L)*50.8(W)*24.0(H)
Terminal output

Model	Output Voltage	Output Current	Output Power
ACMS23-005	5V	4.00A	20.00W
ACMS23-075	7.5V	3.00A	22.50W
ACMS23-009	9V	3.00A	27.00W
ACMS23-012	12V	2.50A	30.00W
ACMS23-136	13.6V	2.20A	29.92W
ACMS23-142	14.2V	2.10A	29.82W
ACMS23-015	15V	2.00A	30.00W
ACMS23-168	16.8V	1.78A	29.90W
ACMS23-018	18V	1.66A	29.88W
ACMS23-019	19V	1.57A	29.83W
ACMS23-020	20V	1.50A	30.00W
ACMS23-024	24V	1.30A	31.20W

20W



Feature
Model: ACMS25E
Class I&II Construction
DC output voltage: 5–24Vdc
Peak Power Output: 42W
OCP/OVP/SCP
Size(mm): 65.0(L)*43.5(W)*22.0(H)
PIN Output

Model	Output Voltage	Output Current	Output Power
ACMS25E-050	5V	2.25A	11.25W
ACMS25E-075	7.5V	2.25A	16.88W
ACMS25E-090	9V	2.25A	20.25W
ACMS25E-120	12V	1.66A	20W
ACMS25E-150	15V	1.33A	20W
ACMS25E-168	16.8V	1.20A	20.16W
ACMS25E-240	24V	0.85A	20.4W

25W



Feature
Model: ACMS25
Class I&II Construction
DC output voltage: 9–24Vdc
Peak Power Output: 52W
OCP/OVP/SCP
Size(mm): 70.0(L)*48.5(W)*22.5(H)
PIN Output

Model	Output Voltage	Output Current	Output Power
ACMS25-090	9V	2.50A	22.5W
ACMS25-120	12V	2.10A	25W
ACMS25-135	13.5V	1.85A	25W
ACMS25-150	15V	1.67A	25W
ACMS25-168	16.8V	1.49A	25W
ACMS25-200	20V	1.25A	25W
ACMS25-240	24V	1.05A	25W

30W



Feature
Model: ACMS28
Class II Construction
DC output voltage: 5–24Vdc
Peak Power Output: 65W
OCP/OVP/SCP
Size(mm): 101.6(L)*25.4(W)*25.4(H)
Terminal output

Model	Output Voltage	Output Current	Output Power
ACMS28-050	5V	3.00A	15W
ACMS28-090	9V	3.00A	27W
ACMS28-120	12V	2.50A	30W
ACMS28-150	15V	2.00A	30W
ACMS28-168	16.8V	1.78A	30W
ACMS28-200	20V	1.50A	30W
ACMS28-240	24V	1.25A	30W

30W



Feature
Model: ACMS31
Class II Construction
DC output voltage: 5–24Vdc
Peak Power Output: 61W
OCP/OVP/SCP
Size(mm): 70.0(L)*40.0(W)*29.0(H)
Terminal output

Model	Output Voltage	Output Current	Output Power
ACMS31-005	5V	3.00A	15W
ACMS31-009	9V	3.00A	27W
ACMS31-012	12V	2.50A	30W
ACMS31-015	15V	2.00A	30W
ACMS31-168	16.8V	1.75A	29.4W
ACMS31-020	20V	1.50A	30W
ACMS31-024	24V	1.25A	30W

30W



Feature

Model: ACMS37
Class I&II Construction
DC output voltage: 5–24Vdc
Peak Power Output: 45W
OCP/OVP/SCP
Size(mm): 49.0(L)*23.8(W)*25.0(H)
Terminal output

Model	Output Voltage	Output Current	Output Power
ACMS37-050	5V	3.34A	16.7W
ACMS37-075	7.5V	3.34A	25W
ACMS37-090	9V	3.34A	30W
ACMS37-120	12V	2.50A	30W
ACMS37-150	15V	2.00A	30W
ACMS37-168	16.8V	1.78A	30W
ACMS37-180	18V	1.66A	30W
ACMS37-200	20V	1.50A	30W
ACMS37-240	24V	1.26A	30W

30W



Feature

Model: ACMS25M
Class I&II Construction
DC output voltage: 12–24Vdc
Peak Power Output: 50W
OCP/OVP/SCP
Size(mm): 63.0(L)*45.0(W)*22.2(H)
Terminal output

Model	Output Voltage	Output Current	Output Power
ACMS25M-120	12V	2.50A	30W
ACMS25M-135	12V	2.22A	30W
ACMS25M-150	12V	2.00A	30W
ACMS25M-168	12V	1.78A	30W
ACMS25M-180	12V	1.66A	30W
ACMS25M-190	12V	1.58A	30W
ACMS25M-200	12V	1.50A	30W
ACMS25M-240	12V	1.25A	30W

65W



Feature

Model: ACMS62
Class I&II Construction
DC output voltage: 9–48Vdc
Peak Power Output: 121W
OCP/OVP/SCP
Size(mm): 101.5(L)*50.8(W)*28.0(H)
Terminal output

Model	Output Voltage	Output Current	Output Power
ACMS62-009	9V	5.00A	45W
ACMS62-012	12V	5.40A	64.8W
ACMS62-015	15V	4.30A	64.5W
ACMS62-168	16.8V	3.80A	63.84W
ACMS62-024	24V	2.70A	64.8W
ACMS62-036	36V	1.80A	64.8W
ACMS62-048	48V	1.35A	64.8W

72W



Feature

Model: ACMS72
Class I&II Construction
DC output voltage: 12–48Vdc
Peak Power Output: 140W
OCP/OVP/SCP
Size(mm): 110.0(L)*50.0(W)*27.0(H)
Terminal output

Model	Output Voltage	Output Current	Output Power
ACMS72-120	12V	6.00A	72W
ACMS72-150	15V	4.80A	72W
ACMS72-168	16.8V	4.30A	72W
ACMS72-240	24V	3.00A	72W
ACMS72-360	36V	2.00A	72W
ACMS72-420	42V	1.71A	72W
ACMS72-480	48V	1.50A	72W

50W



Feature

Model: ACMS43
Class I&II Construction
DC output voltage: 5–48Vdc
Peak Power Output: 85W
OCP/OVP/SCP
Size(mm): 76.2(L)*50.8(W)*21.0(H)
Terminal output

Model	Output Voltage	Output Current	Output Power
ACMS43-050	5V	6.00A	30W
ACMS43-070	7V	5.60A	39.2W
ACMS43-090	9V	5.00A	45W
ACMS43-120	12V	4.20A	50W
ACMS43-136	13.6V	3.70A	50W
ACMS43-150	15V	3.40A	50W
ACMS43-168	16.8V	3.00A	50W
ACMS43-190	19V	2.70A	50W
ACMS43-240	24V	2.20A	50W
ACMS43-260	26V	2.00A	50W
ACMS43-360	36V	1.40A	50W
ACMS43-380	38V	1.30A	50W
ACMS43-420	42V	1.20A	50W
ACMS43-480	48V	1.10A	50W

60W



Feature

Model: ACMS61
Class I&II Construction
DC output voltage: 5–24Vdc
Peak Power Output: 125W
OCP/OVP/SCP
Size(mm): 76.2(L)*50.8(W)*27.0(H)
Terminal output

Model	Output Voltage	Output Current	Output Power
ACMS61-005	5V	5.00A	25W
ACMS61-009	9V	5.00A	45W
ACMS61-012	12V	5.00A	60W
ACMS61-015	15V	4.00A	60W
ACMS61-018	18V	3.33A	60W
ACMS61-020	20V	3.00A	60W
ACMS61-024	24V	2.50A	60W

90W



Feature

Model: ACMS90
Class I&II Construction
DC output voltage: 9–48Vdc
120W with Fan Cooling,
90W with Natural Cooling
Peak Power Output: 200W
OCP/OVP/SCP
Size(mm): 101.6(L)*50.8(W)*32.0(H)
Terminal output

Model	Output Voltage	Output Current	Output Power
ACMS90-090	+9V	7.60A	68.4W
ACMS90-120	+12V	7.60A	91.2W
ACMS90-150	+15V	6.00A	90W
ACMS90-190	+19V	4.73A	90W
ACMS90-200	+20V	4.50A	90W
ACMS90-240	+24V	3.75A	90W
ACMS90-280	+28V	3.21A	90W
ACMS90-320	+32V	2.81A	90W
ACMS90-360	+36V	2.50A	90W
ACMS90-400	+40V	2.25A	90W
ACMS90-420	+42V	2.14A	90W
ACMS90-480	+48V	1.90A	91.2W

96W



Feature

Model: ACMS96
Class I&II Construction
Input Voltage: 176–264Vac
DC output voltage: 12–48Vdc
Peak Power Output: 150W
OCP/OVP/SCP
Size(mm): 110.0(L)*50.0(W)*29.5(H)
Terminal output

Model	Output Voltage	Output Current	Output Power
ACMS96-120	12V	8.00A	96W
ACMS96-150	15V	6.40A	96W
ACMS96-168	16.8V	5.71A	96W
ACMS96-240	24V	4.00A	96W
ACMS96-360	36V	2.66A	96W
ACMS96-420	42V	2.28A	96W
ACMS96-480	48V	2.00A	96W

120W



Feature

Model: ACMS121

Class I&II Construction

DC output voltage: 5–48Vdc

Peak Power Output: 242W

OCP/OVP/SCP

Size(mm): 101.0(L)*50.8(W)*31.0(H)

Terminal output

Model	Output Voltage	Output Current	Output Power
ACMS121-009	9V	10.00A	90W
ACMS121-012	12V	10.00A	120W
ACMS121-015	15V	8.00A	120W
ACMS121-168	16.8V	7.14A	120W
ACMS121-019	19V	6.31A	120W
ACMS121-020	20V	6.00A	120W
ACMS121-024	24V	5.00A	120W
ACMS121-026	26V	4.61A	120W
ACMS121-032	32V	3.75A	120W
ACMS121-036	36V	3.34A	120W
ACMS121-038	38V	3.16A	120W
ACMS121-042	42V	2.85A	120W
ACMS121-046	46V	2.80A	120W
ACMS121-048	48V	2.51A	120W

130W



Feature

Model: ACMS100

Class I&II Construction

DC output voltage: 12–48Vdc

130W with Fan Cooling,

100W with Natural Cooling

Peak Power Output: 170W

OCP/OVP/SCP

Size(mm): 76.2(L)*50.8(W)*28.0(H)

Terminal output

Model	Output Voltage	Output Current	Output Power
ACMS100-120	12V	8.40A	100.80W
ACMS100-135	13.5V	7.40A	99.90W
ACMS100-150	15V	6.66A	99.90W
ACMS100-168	16.8V	5.95A	99.96W
ACMS100-180	18V	5.55A	99.90W
ACMS100-190	19V	5.26A	99.94W
ACMS100-200	20V	5.00A	100.00W
ACMS100-240	24V	4.16A	99.84W
ACMS100-280	28V	3.57A	99.96W
ACMS100-320	32V	3.12A	99.84W
ACMS100-360	36V	2.77A	99.72W
ACMS100-480	48V	2.10A	100.80W

300W



Feature

Model: ACMS300

Class I&II Construction

DC output voltage: 12–60Vdc

400W with Fan Cooling,

300W with Natural Cooling

Peak Power Output: 600W

OCP/OVP/SCP

Size(mm): 127.0(L)*76.0(W)*29.0(H)

Terminal output

Model	Output Voltage	Output Current	Output Power
ACMS300-120	12.0V	20.00A	240W
ACMS300-135	13.5V	20.00A	270W
ACMS300-150	15.0V	20.00A	300W
ACMS300-168	16.8V	17.85A	300W
ACMS300-180	18.0V	16.66A	300W
ACMS300-200	30.0V	15.00A	300W
ACMS300-240	24.0V	12.50A	300W
ACMS300-260	26.0V	11.54A	300W
ACMS300-300	30.0V	10.0A	300W
ACMS300-360	36.0V	8.33A	300W
ACMS300-420	42.0V	7.14A	300W
ACMS300-480	48.0V	6.25A	300W
ACMS300-600	60.0V	5.00A	300W

300W



Feature

Model: ACMS240

Class I Construction

DC output voltage: 9–60Vdc

Peak Power Output: 480W

OCP/OVP/SCP

Size(mm): 158.0(L)*89.0(W)*35.0(H)

Terminal output

Model	Output Voltage	Output Current	Output Current 2	Output Power
ACMS240-009	9V	22.00A	12V/1A	210W
ACMS240-012	12	22.00A	12V/1A	276W
ACMS240-015	15	18.00A	12V/1A	282W
ACMS240-168	16.8V	16.00A	12V/1A	282W
ACMS240-018	18	15.00A	12V/1A	282W
ACMS240-019	19	14.20A	12V/1A	282W
ACMS240-020	20	13.50A	12V/1A	282W
ACMS240-024	24	12.00A	12V/1A	300W
ACMS240-028	28	10.00A	12V/1A	292W
ACMS240-032	32	9.00A	12V/1A	300W
ACMS240-036	36	8.00A	12V/1A	300W
ACMS240-048	48	6.00A	12V/1A	300W
ACMS240-060	60	4.50A	12V/1A	282W

160W



Feature

Model: ACMS120

Class I Construction

DC output voltage: 5–90Vdc

Peak Power Output: 325W

OCP/OVP/SCP

Size(mm): 127.0(L)*76.0(W)*31.0(H)

Terminal output

Model	Output Voltage	Output Current	Output Power
ACMS120-005	5V	13.50A	67.5W
ACMS120-009	9V	13.50A	121.5W
ACMS120-012	12V	13.50A	162W
ACMS120-135	13.5V	12.00A	162W
ACMS120-015	15V	10.07A	160.5W
ACMS120-168	16.8V	9.50A	159.6W
ACMS120-020	20V	8.00A	160W
ACMS120-024	24V	6.70A	160.8W
ACMS120-028	28V	5.70A	159.6W
ACMS120-032	32V	5.40A	162W
ACMS120-036	36V	4.50A	162W
ACMS120-042	42V	3.80A	159.6W
ACMS120-048	48V	3.40A	163.2W
ACMS120-090	90V	1.50A	135W

200W



Feature

Model: ACMS200

Class I&II Construction

DC output voltage: 12–48Vdc

200W with Fan Cooling,

140W with Natural Cooling

Peak Power Output: 340W

OCP/OVP/SCP

Size(mm): 101.5(L)*50.8(W)*31.2(H)

Terminal output

Model	Output Voltage	Output Current	Output Power
ACMS200-120	12V	12.00A	140.00W
ACMS200-135	13.5V	10.40A	140.00W
ACMS200-150	15V	9.40A	140.00W
ACMS200-168	16.8V	8.40A	140.00W
ACMS200-180	18V	7.80A	140.00W
ACMS200-190	19V	7.40A	140.60W
ACMS200-200	20V	7.00A	140.00W
ACMS200-240	24V	5.90A	141.60W
ACMS200-280	28V	5.00A	140.00W
ACMS200-320	32V	4.40A	140.80W
ACMS200-360	36V	3.90A	140.00W
ACMS200-480	48V	3.00A	144.00W

350W



Feature

Model: ACMS400

Class I Construction

DC output voltage: 9–48Vdc

Peak Power Output: 640W

OCP/OVP/SCP

Size(mm): 174.0(L)*96.0(W)*40.0(H)

Terminal output with metal housing

Model	Output Voltage	Output Current	Output Power
ACMS400-009	9V	33.00A	300.00W
ACMS400-012	12V	29.00A	348.00W
ACMS400-015	15V	23.00A	345.00W
ACMS400-024	24V	14.50A	350.00W
ACMS400-026	26V	13.50A	351.00W
ACMS400-036	36V	9.70A	350.00W
ACMS400-048	48V	7.40A	355.00W

600W



Feature

Model: ACMS600

Class I&II Construction

DC output voltage: 12–48Vdc

600W with Fan Cooling,

400W with Natural Cooling

Peak Power Output: 750W

OCP/OVP/SCP

Size(mm): 127.0(L)*76.0(W)*37.0(H)

Terminal output

Model	Output Voltage	Output Current	Output Power
ACMS600-120	12V	26.80A	320.40W
ACMS600-135	13.5V	26.80A	360.50W
ACMS600-150	15V	26.80A	402.00W
ACMS600-168	16.8V	23.80A	400.00W
ACMS600-180	18V	22.20A	400.00W
ACMS600-190	19V	21.00A	400.00W
ACMS600-200	20V	20.00A	400.00W
ACMS600-240	24V	16.70A	400.80W
ACMS600-280	28V	14.30A	400.00W
ACMS600-320	32V	12.50A	400.00W
ACMS600-360	36V	11.11A	400.00W
ACMS600-480	48V	8.33A	400.00W

30W



Feature

Model: ACMM31
Class II Construction
Peak Power Output: 30W
Peak Power Output: 61W
OCP/OVP/SCP
Size(mm): 66.0(L)*60.0(W)*21.0(H)
Terminal output

Model	Parameters(Multiple Output)
ACMM31	Output Voltage +36V
	Output Current 0.1-0.7A
	Output Voltage +10V
	Output Current 0.3A

46W



Feature

Model: ACMM46
Class II Construction
Peak Power Output: 46W
Peak Power Output: 90W
OCP/OVP/SCP
Size(mm): 85.0(L)*66.0(W)*25.0(H)
Terminal output

Model	Parameters(Multiple Output)
ACMM46	Output Voltage +12V
	Output Current 3A
	Output Voltage +5V
	Output Current 2A

70W



Feature

Model: ACMM70
Class I Construction
Battery Charging Management
Output Power: 70W
Peak Power Output: 141W
OCP/OVP/SCP
Size(mm): 130.0(L)*90.0(W)*40.0(H)
Terminal output

Model	Parameters(Multiple Output)
ACMM70-LI(11.1V)	Output Voltage +12.6V +12V -12V +5V
	Output Current 0.5A 3A 0.2A 4A
ACMM70-LI(16.8V)	Output Voltage +16.8V +12V -12V +5V
	Output Current 0.5A 3A 0.2A 4A
ACMM70-PB(13.8V)	Output Voltage +13.8V +12V -12V +5V
	Output Current 0.5A 2.5A 0.2A 4A
ACMM70-YR(1)	Output Voltage +12.6V +16.5V -15V +6.2V
	Output Current 0.5A 0.5A 0.5A 6A
ACMM70-YR(2)	Output Voltage +12.6V +16.5V -15V +6.8V
	Output Current 0.5A 0.5A 0.5A 6A
ACMM70-YR(3)	Output Voltage +12.6V +16.5V -15V +5.8V
	Output Current 0.5A 0.5A 0.5A 6A

75W



Feature

Model: ACMM72
Class I&II Construction
Output Power: 75W
Peak Power Output: 148W
OCP/OVP/SCP
Size(mm): 127.0(L)*76.0(W)*35.0(H)
Terminal output

Model	Parameters(Multiple Output)
	Output1 Output2 Output3 Output4 The output power
ACMM72-A	+5V/6A +12V/3A -5V/0.5A / 68.5W
ACMM72-B	+5V/6A +12V/3A -12V/0.5A / 72W
ACMM72-C	+5V/6A +12V/3A -15V/0.5A / 73.5W
ACMM72-D	+5V/5A +12V/1A -12V/0.5A +5V/0.5A 45.75W
ACMM72-E	+12V/5A +5V/1A -5V/1A / 70W
ACMM72-F	+12V/6A +5V/4A -5V/0.5A / 94.5W
ACMM72-G	+6.5V/4A +12V/2A / / 50W
ACMM72-H	+5V/2A +24V/2A / / 58W
ACMM72-I	+12V/5A +5V/0.5A -8V/1A -12V/1A 80.5W

50W



Feature

Model: ACMM48
Class II Construction
Output Power: 50W
Peak Power Output: 100W
OCP/OVP/SCP
Size(mm): 101.0(L)*50.8(W)*32.0(H)
Terminal output

Model	Parameters(Multiple Output)
ACMM48	Output Voltage +5V +9V +16.8V +22.5V
	Output Current 2A 0.3A 1.2A 1.5A
ACMM48-A	Output Voltage +5V +9V +16.8V +24V
	Output Current 2A 0.3A 1.2A 1.5A
ACMM48-B	Output Voltage +5V +9V +15V +24V
	Output Current 2A 0.3A 1.2A 1.5A
ACMM48-C	Output Voltage +5V +9V +12V +24V
	Output Current 2A 0.3A 1.2A 1.5A
ACMM48-D	Output Voltage +5V +9V +9V +24V
	Output Current 2A 0.3A 1.2A 1.5A

60W

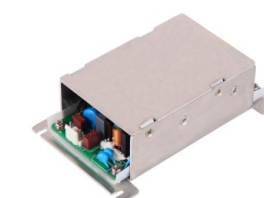


Feature

Model: ACMM58
Class I Construction
Battery Charging Management
Output Power: 60W
Peak Power Output: 121W
OCP/OVP/SCP
Size(mm): 110.0(L)*66.0(W)*28.0(H)
Terminal output

Model	Parameters(Multiple Output)
ACMM58-3.3V	Output Current +3.3V +12V +16.8V
	Output Current 3A 3A 0.6A
ACMM58(LI-12.6V)	Output Current +5V +12V +12.6V
	Output Current 3A 3A 0.6A
ACMM58(LI-16.8V)	Output Current +5V +12V +16.8V
	Output Current 3A 3A 0.6A
ACMM58(PB-13.8V)	Output Current +5V +12V +13.8V
	Output Current 3A 3A 0.6A

77W



Feature

Model: ACMM62
Class II Construction
Input Voltage: 176-264Vdc
Output Power: 77W
Peak Power Output: 150W
OCP/OVP/SCP
Size(mm): 129.0(L)*77.0(W)*33.0(H)
Terminal output

Model	Parameters(Multiple Output)
ACMM62	Output Voltage +6.5V
	Constant Current 10A
	Output Voltage +12V
	Output Current 1A

80W



Feature

Model: ACMM73
Class I&II Construction
Output Power: 80W
Peak Power Output: 148W
OCP/OVP/SCP
Size(mm): 127.0(L)*76.0(W)*35.0(H)
Terminal output

Model	Parameters(Multiple Output)
ACMM73	Output Voltage +24V +20V +12V
	Output Current 0.1-0.4A 0.1-1.5A 0.05-0.4A
	Output Voltage +5V -20V -5V
	Output Current 0.05-0.2A 0.1-1.6A 0.05-0.2A

90W



Feature
Model: ACMM90
Class I Construction
Battery Charging Management
Output Power: 90W
Peak Power Output: 181W
OCP/OVP/SCP
Size(mm): 178.0(L)*113.0(W)*41.0(H)
Terminal output

Model	Parameters(Multiple Output)			
ACMM90(LI-11.1V)	Output Voltage	+12.6V	+5V	+12V
	Output Current	0.5A	3A	2.7A
	Output Voltage	+12V	-12V	+15V
ACMM90(LI-16.8V)	Output Current	2.5A	0.2A	0.5A
	Output Voltage	+16.8V	+5V	+12V
	Output Current	0.5A	3A	2.7A
ACMM90(PB-13.8V)	Output Voltage	+12V	-12V	+15V
	Output Current	2.5A	0.2A	0.5A
	Output Voltage	+12V	-12V	+15V
ACMM90(PB-13.8V)	Output Current	0.5A	3A	2.7A
	Output Voltage	+12V	-12V	+15V
	Output Current	2.5A	0.2A	0.5A

100W



Feature
Model: ACMM100
Class I Construction
Output Power: 100W
Peak Power Output: 181W
OCP/OVP/SCP
Size(mm): 110.0(L)*75.0(W)*30.0(H)
Terminal output

Model	Parameters(Multiple Output)	
ACMM100	Output Voltage	+12V
	Output Current	5A
	Output Voltage	+12V1
	Output Current	2.5A

175W



Feature
Model: ACMM175
Class I&II Construction
Output Power: 175W
Peak Power Output: 350W
OCP/OVP/SCP
Size(mm): 150.0(L)*55.0(W)*22.0(H)
Terminal output

Model	Parameters(Multiple Output)	
ACMM175	Output Voltage	+5V
	Output Current	3A
	Output Voltage	+12V
	Output Current	12A
	Output Voltage	+24V
	Output Current	0.6A
	Output Voltage	+12V
	Output Current	0.6A

180W



Feature
Model: ACMM180
Class I Construction
Output Power: 180W
Peak Power Output: 300W
OCP/OVP/SCP
Size(mm): 248.0(L)*123.0(W)*55.0(H)
Terminal output

Model	Parameters(Multiple Output)	
ACMM180	Output Voltage(V1)	+24V
	Output Current	3A
	Output Voltage(V2)	+12V
	Output Current	3A
	Output Voltage(V3)	+5V
	Output Current	3A
	Output Voltage(V4)	+12V
	Output Current	1A
	Output Voltage(V5)	-12V
	Output Current	1A
	Output Voltage(V6)	+110V
	Output Current	0.1A

160W



Feature
Model: ACMM160
Class I Construction
Output Power: 160W
Peak Power Output: 325W
OCP/OVP/SCP
Size(mm): 127.0(L)*76.0(W)*30.0(H)
Terminal output

Model	Parameters(Multiple Output)			
	Output Voltage1	Output Current	Output Current 2	Output Power
ACMM160-009	9V	13.50A	12V/0.5A	127.5W
ACMM160-012	12V	13.50A	12V/0.5A	168W
ACMM160-135	13.5V	12.00A	12V/0.5A	168W
ACMM160-015	15V	10.07A	12V/0.5A	166.5W
ACMM160-168	16.8V	9.50A	12V/0.5A	165.6W
ACMM160-018	18V	9.00A	12V/0.5A	168W
ACMM160-024	24V	6.70A	12V/0.5A	166.8W
ACMM160-028	28V	5.70A	12V/0.5A	165.6W
ACMM160-032	30V	5.40A	12V/0.5A	168W
ACMM160-036	36V	4.50A	12V/0.5A	168W
ACMM160-042	42V	3.80A	12V/0.5A	165.6W
ACMM160-046	46V	3.50A	12V/0.5A	167W
ACMM160-048	48V	3.40A	12V/0.5A	169.2W

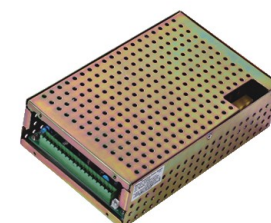
165W



Feature
Model: ACMM150
Class I Construction
Output Power: 165W
Peak Power Output: 332W
OCP/OVP/SCP
Size(mm): 188.0(L)*108.0(W)*40.0(H)
Terminal output

Model	Parameters(Multiple Output)		
ACMM150	Output Voltage	+24V	+12V
	Output Current	3.5A	2A
	Output Voltage	+12V1	+5V
	Output Current	1A	0.3-2.5A
	Output Voltage	-12V	AC110V
	Output Current	1A	0.1A

200W



Feature
Model: ACMM193
Class I Construction
Support Soft/Hard Switch
Output Power: 200W
Peak Power Output: 415W
OCP/OVP/SCP
Size(mm): 214.0(L)*136.0(W)*53.0(H)
Terminal output

Model	Parameters(Multiple Output)		
ACMM193	Output Voltage	+24V	+12V
	Output Current	0.2-3A	5A
	Output Voltage	+12V1	+5V
	Output Current	1A	8A
	Output Voltage	-12V	AC110V
	Output Current	0.5A	0.03A
ACMM193-A	Output Voltage	+24V	+12V
	Output Current	0.2-3A	5A
	Output Voltage	+12V1	+5V
	Output Current	1A	5A
	Output Voltage	-12V	AC110V
	Output Current	0.5A	0.03A

336W



Feature
Model: ACMM300
Class I Construction
Output Power: 336W
Peak Power Output: 650W
OCP/OVP/SCP
Size(mm): 178.0(L)*108.0(W)*42.0(H)
Terminal output

Model	Parameters(Multiple Output)	
ACMM300	Output Voltage	+12V
	Output Current	25A
	Output Voltage	+12V
	Constant Current	3A

480W



Feature
Model: ACMM480
Class I Construction
Output Power: 480W
Peak Power Output: 750W
OCP/OVP/SCP
Size(mm): 262.0(L)*104.0(W)*45.0(H)
Terminal output

Model	Parameters(Multiple Output)		
ACMM480	Output Voltage	+24V1	+24V2
	Output Current	10A	0.2-7A
	Output Voltage	+12V1	+12V2
	Output Current	2A	1A
	Output Voltage	+5V	-12V
	Output Current	6A	0.5A

486W



Feature
Model: ACMM630
Class I Construction
Input Voltage: 176-264Vdc
Output Power: 486W(Fan Cooling)
Peak Power Output: 720W
OCP/OVP/SCP
Size(mm): 207.0(L)*114.0(W)*50.0(H)
Terminal output

Model	Parameters(Multiple Output)	
ACMM630	Output Voltage	+18V
	Output Current	26A
	Output Voltage	+12V
	Output Current	1.5A

1110W



Feature
Model: ACMM1100
Class I Construction
Output Power: 1110W
Peak Power Output: 2100W
OCP/OVP/SCP
Size(mm): 278.0(L)*133.0(W)*44.5(H)
Terminal output

Model	Parameters(Multiple Output)	
ACMM1100	Output Voltage V1(Not with)	+5V
	Output Current	10A
	Output Voltage V2	+24V
	Output Current	15A
	Output Voltage V3	+48V
	Output Current	2.1A
	Output Voltage V4(adjustable)	+14~+16V
	Output Current	40A

47W Charging board



Feature
Model: DCMM47
Input Voltage: 18-24Vdc
Battery Charging Management
Output Power: 47W
Peak Power Output: 82W
OCP/OVP/SCP
Size(mm): 70.0(L)*57.0(W)*13.0(H)
Terminal output

Model	Parameters(Multiple Output)	
DCMM47	Output Voltage	+5V
	Output Current	2.0A
	Output Voltage	+12V
	Output Current	2.0A
	Output Voltage	+16.8V
	Output Current	0.5A

590W



Feature
Model: ACMM590
Class I Construction
Output Power: 590W
Peak Power Output: 850W
OCP/OVP/SCP
Size(mm): 256.0(L)*151.0(W)*55.0(H)
Terminal output

Model	Parameters(Multiple Output)	
ACMM590	Output Voltage	+24V1
	Output Current	13A
	Output Voltage	+24V2
	Output Current	6A
	Output Voltage	+12V1
	Output Current	6A
	Output Voltage	+12V2
	Output Current	1A
	Output Voltage	+5V
	Output Current	5A
	Output Voltage	-12V
	Output Current	1A
	Output Voltage	AC110V
	Output Current	0.1A

640W



Feature
Model: ACMM640
Class I Construction
Output Power: 640W
Peak Power Output: 1080W
OCP/OVP/SCP
Size(mm): 280.0(L)*151.0(W)*55.0(H)
Terminal output

Model	Parameters(Multiple Output)		
ACMM640	Output Voltage	+24V	+12V1
	Output Current	16A	12A
	Output Voltage	+12V	+5V
	Output Current	1.2A	6A
	Output Voltage	-12V	AC110V
	Output Current	1A	0.05A

180W Charging board



Feature
Model: DCMM180
Input Voltage: 18-24Vdc
Battery Charging Management
Output Power: 180W
Peak Power Output: 360W
OCP/OVP/SCP
Size(mm): 150.0(L)*76.0(W)*12.0(H)
Terminal output

Model	Parameters(Multiple Output)	
DCMM180	Output Voltage	+5V
	Output Current	4A
	Output Voltage	+12V
	Output Current	1.5A
	Output Voltage	+24V
	Output Current	5A
	Output Voltage	+8V
	Output Current	0.5A
	Output Voltage	+12.6V
	Output Current	1A

297W Charging board



Feature
Model: ACMM297
Input Voltage: 9-24Vdc
Battery Charging Management
Output Power: 297W
Peak Power Output: 850W
OCP/OVP/SCP
Terminal output

Model	Parameters(Multiple Output)		
ACMM297	Output Voltage	+12.6V1	+12.6V2
	Output Current	1.2A	1.2A
	Output Voltage	+12V	+5.4V
	Output Current	5A	5A
	Output Voltage	-12V	+24V
	Output Current	0.5A	5A