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Current
Automation

POWER SOLUTION PROVIDERS



ADELSYSTEM

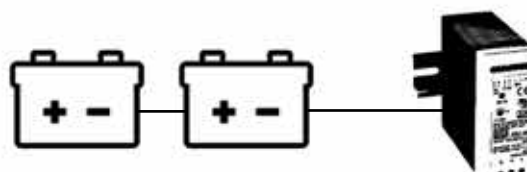
PULS

DRC SERIES



DRC series

40-100W Single Output with Battery Charger (UPS Function)



Features

- Universal AC input / Full range
- Protections: Short circuit/ Overload/ Over voltage
- Battery low Protection / Battery reverse polarity protection by fuse
- Can be installed on DIN Rail TS-35/7.5 or 15
- Alarm signal for AC OK and Battery low (via TTL open collector, optional via relay)
- Cooling by free air convection
- Pass LPS
- LED indicator for power on
- 100% full load burn-in test
- 3-year warranty

Model		DRC-40A		DRC-40B	
Output	Output Number	CH-1	CH-2	CH-1	CH-2
	DC Voltage	13.8V	13.8V	27.6V	27.6V
	Rated Current	1.9A	1A	0.95A	0.5A
	Current Range	0-2.9A	-	0-1.45A	-
	Rated Power	40.02W			
Input	Ripple & Noise	120mVp-p	-	120mVp-p	-
	Voltage ADJ. range	CH1:12 ~ 15V		CH1:24 ~ 30V	
Protection	Overload	05 ~ 150% rated output power			
		Protection type : Hiccup mode, recovers automatically after fault condition is removed			
	Over Voltage	CH1:14.49 ~ 18.63V		C H1:28.98 ~ 37.26V	
		Protection type : Shut down o/p voltage, re-power on to recove			

Model		DRC-60A		DRC-60B	
Output	Output Number	CH-1	CH-2	CH-1	CH-2
	DC Voltage	13.8V	13.8V	27.6V	27.6V
	Rated Current	2.8A	1.5A	1.4A	0.75A
	Current Range	0 ~ 4.3A	-	0 ~ 2.15A	-
	Rated Power	59.34W			
Input	Ripple & Noise	120mVp-p	-	200mVp-p	-
	Voltage ADJ. range	CH1:12 ~ 15V		CH1:24 ~ 30V	
Protection	Overload	105 ~ 150% rated output power			
		Protection type : Hiccup mode, recovers automatically after fault condition is removed			
	Over Voltage	CH1:14.49 ~ 18.63V		C H1:28.98 ~ 37.26V	
		Protection type : Shut down o/p voltage, re-power on to recove			

Model		DRC-100A		DRC-100B	
Output	Output Number	CH-1	CH-2	CH-1	CH-2
	DC Voltage	13.8V	13.8V	27.6V	27.6V
	Rated Current	4.5A	2.5A	2.25A	1.25A
	Current Range	0 ~ 7A	-	0 ~ 3.5A	-
	Rated Power	96.6W			
Input	Ripple & Noise	120mVp-p	-	240mVp-p	-
	Voltage ADJ. range	CH1:12 ~ 15V		CH1:24 ~ 30V	
Protection	Overload	105 ~ 150% rated output power			
		Protection type : Hiccup mode, recovers automatically after fault condition is removed			
	Over Voltage	CH1:14.49 ~ 18.63V		CH1:28.98 ~ 37.26V	
		Protection type : Shut down o/p voltage, re-power on to recove			

PCS series

35-160W Single Output with Battery Charger (UPS Function)

PCS SERIES

Features

- Universal AC input / Full range
- 3.3 "x2" compact PCB size
- Models with L-Bracket and cover available(PSC-35-C, x=A, B)
- Protections: Short circuit/ Overload/ Over voltage
- Battery low Protection / Battery reverse polarity protection by fuse
- Alarm signal for AC OK and Battery low
- Cooling by free air convection



Model		PSC-35A		PSC-35B	
Output	Output Number	CH-1	CH-2	CH-1	CH-2
	DC Voltage	13.8V	13.8V	27.6V	27.6V
	Rated Current	1.7A	0.9A	0.85A	0.45A
	Current Range	0-2.6A	-	0-1.3A	-
	Rated Power	35.88W			
Input	Ripple & Noise	120mVp-p	-	240mVp-p	-
	Voltage ADJ. range	CH1:12 ~ 15V		CH1:24 ~ 29V	
Protection	Overload	105 ~ 150% rated output power			
		Protection type : Hiccup mode, recovers automatically after fault condition is removed			
	Over Voltage	CH1:14.49 ~ 19.5V		C H1:28.98 ~ 39.5V	
		Protection type : Shut down o/p voltage, re-power on to recove			

Model		PSC-60A		PSC-60B	
Output	Output Number	CH-1	CH-2	CH-1	CH-2
	DC Voltage	13.8V	13.8V	27.6V	27.6V
	Rated Current	2.8A	1.5A	1.4A	0.75A
	Current Range	0-4.3A	-	0-2.15A	-
	Rated Power	59.34W			
Input	Ripple & Noise	120mVp-p	-	240mVp-p	-
	Voltage ADJ. range	CH1:12 ~ 15V		CH1:24 ~ 29V	
Protection	Overload	105 ~ 150% rated output power			
		Protection type : Hiccup mode, recovers automatically after fault condition is removed			
	Over Voltage	CH1:14.49 ~ 18.63V		C H1:28.98 ~ 37.26V	
		Protection type : Shut down o/p voltage, re-power on to recove			

Model		PSC-100A		PSC-100B	
Output	Output Number	CH-1	CH-2	CH-1	CH-2
	DC Voltage	13.8V	13.8V	27.6V	27.6V
	Rated Current	4.75A	2.5A	2.4A	1.25A
	Current Range	0-7A	-	0-3.5A	-
	Rated Power	100.05W		100.74W	
Input	Ripple & Noise	100mVp-p	-	100mVp-p	-
	Voltage ADJ. range	CH1:12 ~ 15V		CH1:24 ~ 29V	
Protection	Overload	105 ~ 150% rated output power			
		Protection type : Hiccup mode, recovers automatically after fault condition is removed			
	Over Voltage	CH1:14.49 ~ 18.63V		C H1:28.98 ~ 37.26V	
		Protection type : Shut down o/p voltage, re-power on to recove			

Model		PSC-160A		PSC-160B	
Output	Output Number	CH-1	CH-2	CH-1	CH-2
	DC Voltage	13.8V	13.8V	27.6V	27.6V
	Rated Current	7.6A	4A	3.8A	2A
	Current Range	0-11.6A	-	0-5.8A	-
	Rated Power	160W			
Input	Ripple & Noise	150mVp-p	-	240mVp-p	-
	Voltage ADJ. range	CH1:12 ~ 15V		CH1:24 ~ 29V	
Protection	Overload	105 ~ 150% rated output power			
		Protection type : Hiccup mode, recovers automatically after fault condition is removed			
	Over Voltage	CH1:14.49 ~ 18.63V		C H1:28.98 ~ 37.26V	
		Protection type : Shut down o/p voltage, re-power on to recove			

AD series

AD SERIES

55-155W Single Output
with Battery Charger (UPS Function)

Features

- Universal AC input / Full range
- Protections: Short circuit/ Overload/ Over voltage
- Battery low and battery polarity protections
- Cooling by free air convection
- 100% full load burn-in test

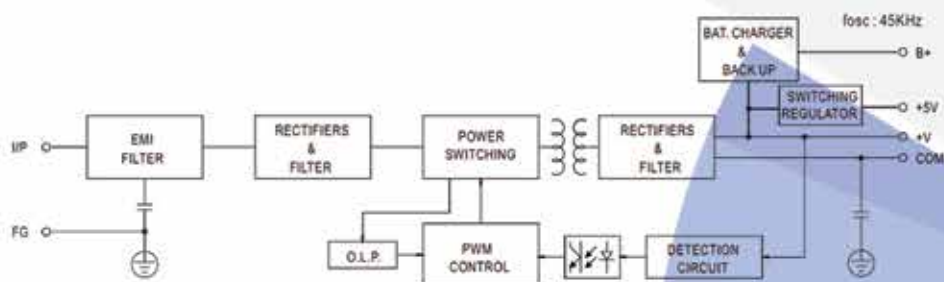


Model		AD-55A		AD55B	
Output	Output Number	CH-1	CH-2	CH-1	CH-2
	DC Voltage	13.8V	13.4V	27.6V	26.5V
	Rated Current	3.5A	0.23A	1.8A	0.16A
	Current Range	0-4A	-	0-2A	-
	Rated Power	51.38W		53.92W	
Input	Ripple & Noise	100mVp-p	-	100mVp-p	-
	Voltage ADJ. range	CH1:12 ~ 14.5V		CH1:24 ~ 29V	
Protection	Overload	105 ~ 150% rated output power			
		Protection type : Hiccup mode, recovers automatically after fault condition is removed			
	Over Voltage	CH1:15.87 ~ 18.63V		C H1:31.74 ~ 37.26V	
		Protection type : Shut down o/p voltage, re-power on to recove			

Model		AD-155A		AD-155B		AD-155C	
Output	Output Number	CH-1	CH-2	CH-1	CH-2	CH-1	CH-2
	DC Voltage	13.8V	13.3V	27.6V	27.1V	54V	53.5V
	Rated Current	10.5A	0.5A	5A	0.5A	2.7A	0.2A
	Current Range	0 ~ 11.5A	0 ~ 0.5A	0 ~ 5.5A	0 ~ 0.5A	0 ~ 2.7A	0 ~ 0.5A
	Rated Power	151.55W				156.5W	
Input	Ripple & Noise	150mVp-p	-	150mVp-p	-	240mVp-p	
	Voltage ADJ. range	CH1:12 ~ 14.5V		CH1:24 ~ 29V		CH1:48 ~ 58V	
Protection	Overload	105 ~ 150% rated output power					
		Protection type : Hiccup mode, recovers automatically after fault condition is removed UPS Mode : Protected by internal fuse					
	Over Voltage	CH1:15.87 ~ 18.63V		C H1:31.74 ~ 37.26V		CH1:62.1 ~ 72.9V	
		Protection type : Shut down o/p voltage, re-power on to recover					

WHAT IS HICCUP MODE

If your Mean Well power supply has hiccup mode overload protection, the power supply will shut down momentarily if it sees an overload, then after a second or so will start up again. If the overload is still present it will shut down again.



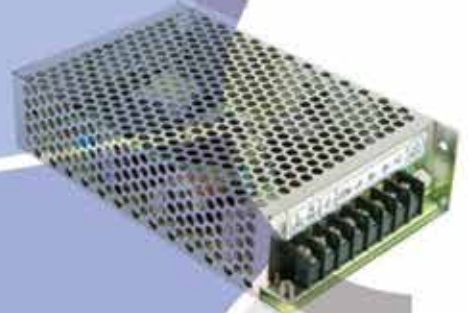
ADD series

55-155W Dual Output
with Battery Charger (UPS Function)

Features

- Universal AC input / Full range
- Protections: Short circuit/ Overload/ Over voltage
- Battery low and battery polarity protections
- Cooling by free air convection
- 100% full load burn-in test

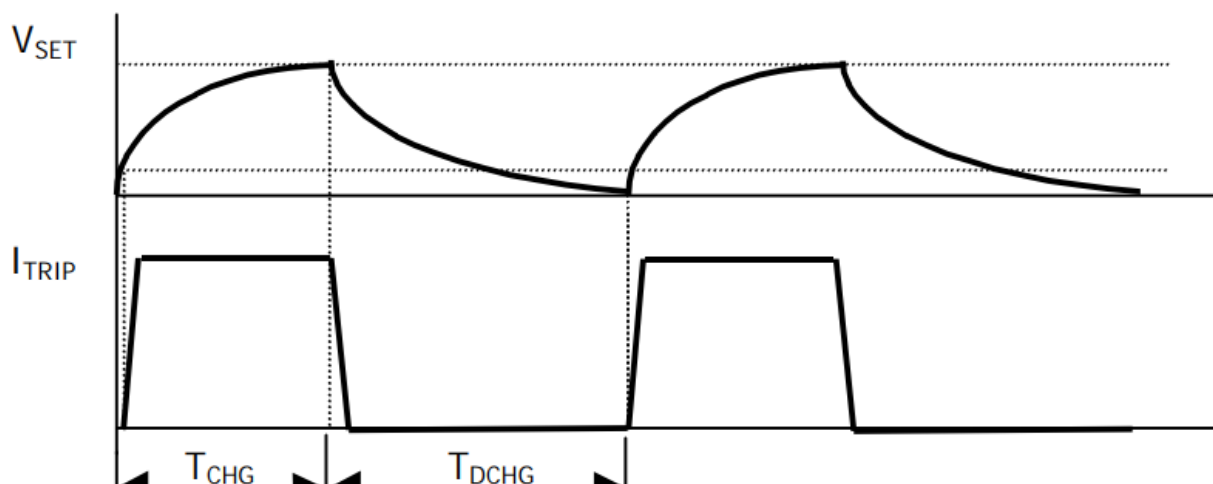
ADD SERIES



Model		ADD-55A			ADD-55B		
Output	Output Number	CH-1	CH-2	CH-3	CH-1	CH-2	CH-3
	DC Voltage	13.8V	5V	13.4V	27.6V	5V	26.5V
	Rated Current	2.5A	3A	0.23A	1.3A	3A	0.16A
	Current Range	0 ~ 3.5A	0 ~ 4A	-	0 ~ 2A	0 ~ 4A	-
	Rated Power	52.58W			55.12W		
Input	Ripple & Noise	100mVp-p	100mVp-p	-	150mVp-p	150mVp-p	
	Voltage ADJ. range	CH1:12 ~ 14.5V			CH1:24 ~ 29V		
Protection	Overload	105 ~ 150% rated output power					
		Protection type: <u>AC Charging Mode</u> : Hiccup mode, recovers automatically after fault condition is removed <u>UPS Mode</u> : Protected by internal fuse					
	Over Voltage	CH1:14.49 ~ 18.63V			CH1:28.98 ~ 37.26V		
Protection type: Hiccup mode, recovers automatically after fault condition is removed							

Model		ADD-155A			AD-155B		
Output	Output Number	CH-1	CH-2	CH-3	CH-1	CH-2	CH-3
	DC Voltage	13.8V	5V	13.4V	27.6V	5V	27.1V
	Rated Current	9.5A	3A	0.5A	4.5A	3A	0.5A
	Current Range	0 ~ 10.5A	0 ~ 3A	-	0 ~ 5A	0 ~ 3A	-
	Rated Power	152.75W			152.75W		
Input	Ripple & Noise	150mVp-p	100mVp-p	-	200mVp-p	100mVp-p	
	Voltage ADJ. range	CH1:12 ~ 14.5V			CH1:24 ~ 29V		
Protection	Overload	CH1,CH2:105 ~ 135% CH3:0.51 ~ 0.9A rated output power					
		Protection type: <u>AC Charging Mode</u> : Hiccup mode, recovers automatically after fault condition is removed <u>UPS Mode</u> : Protected by internal fuse					
	Over Voltage	CH1:15.87 ~ 18.63V			CH1:31.74 ~ 37.26V		
		Protection type : Shut down o/p voltage, re-power on to recover					

Model		ADD-155C		
Output	Output Number	CH-1	CH-2	CH-3
	DC Voltage	54V	5V	53.5V
	Rated Current	2.3A	3A	0.2A
	Current Range	0 ~ 2.5A	0 ~ 3A	-
	Rated Power	149.9W		
Input	Ripple & Noise	240mVp-p	100mVp-p	-
	Voltage ADJ. range	CH1:48 ~ 58V		
Protection	Overload	CH1,CH2:105 ~ 135% CH3:0.51 ~ 0.9A rated output power		
		Protection type: <u>AC Charging Mode</u> : Hiccup mode, recovers automatically after fault condition is removed <u>UPS Mode</u> : Protected by internal fuse		
	Over Voltage	CH1:62.1 ~ 72.9V		
		Protection type : Shut down o/p voltage, re-power on to recover		



The V_{SET} voltage (top) and the inductor current (bottom) waveforms during hiccup operation.



55-150W Single Output with 5V,4A DC-DC Converter

- Universal AC input / Full range
- Protections: Short circuit/ Overload/ Over voltage
- Cooling by free air convection
- 100% full load burn-in test
- Fixed switching frequency at 45KHz

The diagram illustrates the functional blocks of a power supply system. The input (I/P) and ground (FG) are connected to the EMI FILTER & RECTIFIERS. The output of this block goes to the PFC CIRCUIT. The PFC CIRCUIT is also connected to the ACTIVE START CIRCUIT. The output of the PFC CIRCUIT goes to the POWER SWITCHING block. The POWER SWITCHING block is connected to the RECTIFIERS & FILTER block. The RECTIFIERS & FILTER block is connected to the SWITCHING REGULATOR block. The SWITCHING REGULATOR block provides the output voltages (+V and -V). The POWER SWITCHING block is also connected to the O.L.P. (Over Load Protection) block. The O.L.P. block is connected to the PWM & PFC CONTROL block. The ACTIVE START CIRCUIT is also connected to the PWM & PFC CONTROL block. The PWM & PFC CONTROL block is connected to the RECTIFIERS & FILTER block. The RECTIFIERS & FILTER block is also connected to the CONSTANT CURRENT LIMITING & DETECTION CIRCUIT block. The CONSTANT CURRENT LIMITING & DETECTION CIRCUIT block is connected to the O.V.P. (Over Voltage Protection) block. The O.V.P. block is connected to the SWITCHING REGULATOR block.

SCP series

Features

- Universal AC input / Full range
- Protections: Short circuit/ Overload/ Over voltage / Battery protections (by fuse)
- Built-in temperature compensation function
- 100% full load burn-in test
- No load power consumption <0.75W

35-75W Single Output Switching Power Supply

SCP SERIES

35W

Model		SCP-35-12	SCP-35-24
Output	DC Voltage	13.8V	27.6V
	Rated Current	2.6A	1.4A
	Current Range	0-2.6A	0-1.4A
	Rated Power	35.9W	38.6W
Input	Ripple & Noise	120mVp-p	200mVp-p
	Voltage ADJ. range	+15,-5%	+15,-5%
Protection	Overload	3.1 ~ 4.2A rated output power	1.7 ~ 2.3A rated output power
		Protection type: Hiccup mode, recovers automatically after fault condition is removed	
	OVER VOLTAGE	Protection type : Shut down o/p voltage, re-power on to recover	

50W

Model		SCP-50-12	SCP-50-24
Output	DC Voltage	13.8V	27.6V
	Rated Current	3.6A	1.8A
	Current Range	0-3.6A	0-1.8A
	Rated Power	49.7W	49.7W
Input	Ripple & Noise	120mVp-p	200mVp-p
	Voltage ADJ. range	+15,-5%	+15,-5%
Protection	Overload	4.3 ~ 5.8A rated output power	2.2 ~ 2.9A rated output power
		Protection type: Hiccup mode, recovers automatically after fault condition is removed	
	OVER VOLTAGE	Protection type: Shut down o/p voltage, re-power on to recover	

75W

Model		SCP-75-12	SCP-75-24
Output	DC Voltage	13.8V	27.6V
	Rated Current	5.4A	2.7A
	Current Range	0 ~ 5.4A	0 ~ 2.7A
	Rated Power	74.5W	74.5W
Input	Ripple & Noise	120mVp-p	200mVp-p
	Voltage ADJ. range	+15,-5%	+15,-5%
Protection	Overload	6.5 ~ 8.7A rated output power	3.2 ~ 4.3A rated output power
		Protection type: Hiccup mode, recovers automatically after fault condition is removed	
	OVER VOLTAGE	Protection type: Shut down o/p voltage, re-power on to recover	

The broad range of applications for power supplies in the building automation sector is often accompanied by stringent technical requirements. The conditions subjected to a building are often severe. Thunder storms can cause high transients in the supply voltage of power supplies, especially in high buildings and towers.



Robust Electrical Design

Small size and low generation of heat

In building applications, the installation space for the power supply is often limited, e.g. in suspended ceilings. PULS power supplies with their inherently compact dimensions and high efficiency fit perfectly in these applications.

Typical applications in building automation

- LED lighting applications
- Venetian blind drives
- Communication
- Elevators and escalators
- Emergency lighting
- DC-UPS for surveillance

DIN-Rail Power Supplies for 1-phase Systems

Model	Output		Power	Input	Special Features
CP10.241	DC 24V	10A	240W	AC 100-240V DC 110-150V	
QS40.484	DC 48V	20A	960W	AC 200-240V	
PIC120.241C	DC 24V	5A	120W	AC 200-240V	DC-OK relay contacts
PIC120.242C	DC 24V	5A	120W	AC 200-240V	
PIC240.241C	DC 24V	10A	240W	AC 200-240V	DC-OK relay contacts

DIN-Rail Power Supplies for 3-phase Systems

Model	Output		Power	Input	Special Features
XT40.481	DC 48V	20A	960W	AC 400V	semi-regulated

ADEL SYSTEM

Single Phase Input

115-230Vac - Output 12Vdc

“DC UPS”

uninterruptible power supply solutions

					
CBI123A	CBI123A-NiCd	CBI126A	CBI126A-NiCd	CBI1210A	CBI1210A-NiCd

Additional Info		No NiCd battery enable, with temperature compensation	NiCd battery enable, no temperature compensation	No NiCd battery enable, with temperature compensation	NiCd battery enable, no temperature compensation	No NiCd battery enable, with temperature compensation	NiCd battery enable, no temperature compensation
Output (Vdc - A - W)		12Vdc-3A-36W	12Vdc-3A-36W	12Vdc-6A-72W	12Vdc-6A-72W	12Vdc-10A-120W	12Vdc-10A-120W
INPUT DATA	Nominal Input Voltage Vac	90-305Vac					
OUTPUT DATA	Output Vdc / IN	12Vdc - 3A	12Vdc - 3A	12Vdc - 6A	12Vdc - 6A	12Vdc - 10A	12Vdc - 10A
LOAD OUTPUT	Continuous current without battery	3A	3A	6A	6A	10A	10A
	Max. current with battery	6A	6A	12A	12A	20A	20A
BATTERY CHARGER OUTPUT	Boost-Bulk Charge	14.4Vdc/ Max time boost bulk charge: <u>Max:</u> 15h <u>Minimum:</u> 1min					
	Trickle Float Charge	13.8Vdc					
	Charging Current	20÷100%/ batt					

Input Voltage Vac 90-135Vac 180-305Vac					
		CBI1235A	CBI1235AP	CBI1235AM	CBI1235AR
Additional Info		Not applicable	Parallel connection enable	MODbus connection	Battery charging redundancy
Output (Vdc - A - W)		12Vdc-35A-420W	12Vdc-35A-420W	12Vdc-35A-420W	12Vdc-35A-420W
OUTPUT DATA	Output Vdc / IN	12Vdc - 35A	12Vdc - 35A	12Vdc - 35A	12Vdc - 35A
LOAD OUTPUT	Continuous current without battery	35A			
	Max. current with battery	70A			
BATTERY CHARGER OUTPUT	Boost-Bulk Charge	14.4Vdc/ Max time boost bulk charge: <u>Max:</u> 15h <u>Minimum:</u> 1min			
	Trickle Float Charge	13.8Vdc			
	Charging Current	10÷100%/ batt			

Maximum safety and protection

The CB series is designed to provide safe operation and long battery life. The following protections are standard features:

- Output protected against short circuit and overload
- Protection against deep battery discharge
- Protection against reverse polarity connection
- High insulation between primary and secondary
- Detection of batteries with wrong rated voltage
- Protection against the effect of parallel connection with other power sources, e.g. gensets.



Single Phase Input

115-230Vac - Output 24Vdc

								
		CBI243A	CBI243A-NiCd	CBI245A	CBI245A-NiCd	CBI2410A	CBI2410A-NiCd	CBI2410A/S
Additional Info		No NiCd battery enable, with temperature compensation	NiCd battery enable, no temperature compensation	No NiCd battery enable, with temperature compensation	NiCd battery enable, no temperature compensation	No battery start-up No NiCd battery enable, with temperature compensation	No battery start-up No NiCd battery enable, with temperature compensation	With battery start-up No NiCd battery enable, with temperature compensation
Output (Vdc - A - W)		24Vdc-3A-72W	24Vdc-3A-72W	24Vdc-5A-120W	24Vdc-5A-120W	24Vdc-10A-240W	24Vdc-10A-240W	24Vdc-10A-240W
INPUT DATA	Nominal Input Voltage Vac	90-305Vac				90-305Vac / 180-305Vac		
OUTPUT DATA	Output Vdc / IN	24Vdc - 3A	24Vdc - 3A	24Vdc - 5A	24Vdc - 5A	24Vdc - 10A	24Vdc - 10A	24Vdc - 10A
LOAD OUTPUT	Continuous current without battery	3A		5A		10A		
	Max. current with battery	6A		10A		20A		
BATTERY CHARGER OUTPUT	Boost-Bulk Charge	28.8Vdc/ Max time boost bulk charge: <u>Max:</u> 15h <u>Minimum:</u> 1min						
	Trickle Float Charge	27.6Vcd						
	Charging Current	10÷100%/ batt						

Single Phase Input

115-230Vac - Output 48Vdc

Input Voltage Vac 90-135Vac 180-305Vac					
		CBI2420A	CBI2420AP	CBI2420AM	CBI2420AR
Additional Info		None	Parallel connection enable	MODbus connection	Battery charging redundancy
Output (Vdc - A - W)		24Vdc-20A-500W	24Vdc-20A-500W	24Vdc-20A-500W	24Vdc-20A-500W
OUTPUT DATA	Output Vdc / IN	24Vdc - 20A	24Vdc - 20A	24Vdc - 20A	24Vdc - 20A
LOAD OUTPUT	Continuous current without battery	20A	20A	20A	20A
	Max. current with battery	40A	40A	40A	40A
BATTERY CHARGER OUTPUT	Boost-Bulk Charge	28.8Vdc/ Max time boost bulk charge: <u>Max:</u> 15h <u>Minimum:</u> 1min			
	Trickle Float Charge	27.6Vcd			
	Charging Current	10÷100%/ batt			

Single Phase Input

115-230Vac - Output 48Vdc

Input Voltage Vac 90-135Vac 180-305Vac								
		CBI485A	CBI485A-NiCd	CBI485A/S	CBI4810A	CBI4810AP	CBI4810AM	CBI4810AR
Additional Info		No battery start-up No NiCd battery enable, with temperature compensation	No battery start-up NiCd battery enable, no temperature compensation	With battery start-up No NiCd battery enable, with temperature compensation	None	Parallel connection enable	MODbus connection	Battery charging redundancy
Output (Vdc - A - W)		48Vdc-5A-240W	48Vdc-5A-240W	48Vdc-5A-240W	48Vdc-10A-500W	48Vdc-10A-500W	48Vdc-10A-500W	48Vdc-10A-500W
OUTPUT DATA	Output Vdc	48Vdc - 5A	48Vdc - 5A	48Vdc - 5A	48Vdc - 10A	48Vdc - 10A	48Vdc - 10A	48Vdc - 10A
LOAD OUTPUT	<i>Continuous current without battery</i>	5A			10A			
	<i>Max. current with battery</i>	10A			20A			
BATTERY CHARGER OUTPUT	<i>Boost-Bulk Charge</i>	57.6Vdc/ Max time boost bulk charge: <u>Max:</u> 15h <u>Minimum:</u> 1min						
	<i>Trickle Float Charge</i>	55.2Vcd						
	<i>Charging Current</i>	20÷100%/ batt			10÷100%/ batt			

Contact us

Contact Us on the contact details below, alternatively you can fill out the form below and we will be in touch with you.

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