



Artisan Technology Group is your source for quality new and certified-used/pre-owned equipment

- FAST SHIPPING AND DELIVERY
- TENS OF THOUSANDS OF IN-STOCK ITEMS
- EQUIPMENT DEMOS
- HUNDREDS OF MANUFACTURERS SUPPORTED
- LEASING/MONTHLY RENTALS
- ITAR CERTIFIED SECURE ASSET SOLUTIONS

SERVICE CENTER REPAIRS

Experienced engineers and technicians on staff at our full-service, in-house repair center

*InstraView*SM REMOTE INSPECTION

Remotely inspect equipment before purchasing with our interactive website at www.instraview.com ↗

WE BUY USED EQUIPMENT

Sell your excess, underutilized, and idle used equipment. We also offer credit for buy-backs and trade-ins. www.artisanng.com/WeBuyEquipment ↗

LOOKING FOR MORE INFORMATION?

Visit us on the web at www.artisanng.com ↗ for more information on price quotations, drivers, technical specifications, manuals, and documentation

Contact us: (888) 88-SOURCE | sales@artisanng.com | www.artisanng.com

30 TO 120 WATT SWITCHED MODE AC/DC PLUG-IN POWER SUPPLIES WITH ONE OUTPUT IN 3U EUROCASSETTES FOR USE IN 19" SUBRACKS TO DIN 41494

FEATURES

- Compact rugged design in stable aluminium cassette
- High regulation accuracy
- Remote On/Off and Powerfail signal
- SENSE-operation and Overvoltage protection (OVP)
- PK60-R for redundant operation
- Convection cooling
- CE marked for compliance to EMC and Low Voltage Directives
- Safety according to EN60950, UL, cUL
- VERO standardised pinning
- 24 months warranty

SPECIFICATION

Input Data	
Input voltage (switchable)	115 / 230VAC
Input frequency	47-63Hz
Inrush surge current limit	by NTC
Input voltage spike limit	by VDR
Hold-up time	>20 msec (at nominal values) typ. > 80%
Efficiency	
Safety: CE marking according to	
low voltage directive 73/23/EEG	
Safety according to	EN60950, UL1950
EMC: CE marking according EMC directive 89/336/EEG	
EMI conducted & radiated emission	EN 55022/B (0,15-30MHz; 30-1000MHz)
EMI immunity	EN 50082-2
Operating temperature / Storage temperature	0°C...+70°C / -25°C...+85°C
Relative humidity	max.95% without condensation
Case material / finish	Clear anodised aluminium cassette with cooling cutouts



ORDER INFORMATION

MONOVOLT PK30: 30Watt			
Type	output	without Powerfail	with Powerfail
PK30 3HEX8TE	5V/6A	116-010016D*	—
PK30 3HEX8TE	12-15V/2A	116-010215H	—
PK30 3HEX8TE	24V/1,5A	116-010216E	—

MONOVOLT PK60 und PK60-R = N+1 redundant: 60Watt			
Type	output	without Powerfail	with Powerfail
PK60 3HEX8TE	3,3V/15A	116-010196L	—
PK60 3HEX8TE	5V/12A	116-010063D*	116-010074H*
PK60 3HEX8TE	12V/5A	116-010064A*	—
PK60 3HEX8TE	15V/4A	116-010065J*	—
PK60 3HEX8TE	24V/2,5A	116-010066F*	116-010077K*
PK60-R 3HEX8TE	5V/12A	116-010128L*	—
PK60-R 3HEX8TE	12V/5A	116-010219G*	—
PK60-R 3HEX8TE	15V/4A	116-010220H*	—
PK60-R 3HEX8TE	24V/2,5A	116-010129H*	—

* EN60950, UL und cUL zertifiziert - certified

MONOVOLT PK 120: 120Watt			
Type	output	without Powerfail	with Powerfail
PK120 3HEX14TE	5V/20A	116-010069H	116-010081B
PK120 3HEX14TE	12V/10A	116-010070J	116-010082K
PK120 3HEX14TE	15V/8A	116-010071F	—
PK120 3HEX14TE	24V/5A	116-010072C	116-010084D

Accessoires	
reduced height front panel: PK30	148-011002D
reduced height front panel: PK60	148-010021E
reduced height front panel: PK120	148-010019G
DIN 41612 - mating connector	017-010115K
coding keys :pack10	017-010064F

TECHNICAL DATA

MONO PK30	30W Single output	V1	V1	V1
Output voltage		5V	12V	24V
Adjustment range		4,85–5,5V	12–15V	22–26V
Output nominal current		6A	2,5A	1,5A
Ripple at full load		<40m _{VPP}	<20m _{VPP}	<20m _{VPP}
Line regulation (100% IOU)		<0,2%	<0,02%	<0,02%
Load regulation static (10...90%IOU)		<0,2%	<0,5%	<0,5%
Response time (10...90%IOU)		<1ms	<1ms	<1ms
Output current limit		>6,5A	>2,6A	>1,5A
Short circuit protection		continously, automatic restart		
Overvoltage protection (OVP)		6-6,7V	—	—
Powerfail signal (at full load >6ms)		—	—	—
Temperature coefficient		0,02%/°C	0,02%/°C	0,02%/°C
Output regulation with sense		0,5V max.	0,5V max.	0,5V max.
Derating		1W/°C ab 55°C	—	1W/°C above 55°C

TECHNICAL DATA

MONO PK60	60W Single output	V1	V1	V1	V1	V1
Output voltage		3,3V	5V	12V	15V	24V
Adjustment range		1,8-3,5V	4,5-5,5V	11-13V	13,5-16,5V	22-26V
Output nominal current		15A	12A	5A	4A	2,5A
Ripple at full load		<40m _{VPP}	<40m _{VPP}	<40m _{VPP}	<40m _{VPP}	<40m _{VPP}
Line regulation (100% IOU)		<0,3%	<0,3%	<0,2%	<0,2%	<0,2%
Load regulation static (10...90%IOU)		<0,2%	<0,2%	<0,2%	<0,2%	<0,2%
Response time (10...90%IOU)		<0,8ms	<0,5ms	<0,5ms	<0,5ms	<1ms
vOutput current limit		>15,5A	>12,5A	>5,3A	>4,3A	>2,7A
Short circuit protection		continously, automatic restart				
Overvoltage protection (OVP) adjustable		2,8-5,0V	5,5-6,0V	13,2-15V	16,5-18V	26,4-30V
Powerfail signal (at full load >6ms)		—	V1<4,8V	—	—	V1<23V
Temperature coefficient		0,02%/°C	0,02%/°C	0,02%/°C	0,02%/°C	0,02%/°C
Output regulation with sense max.		0,5V max.	0,5V max.	0,5V max.	0,5V max.	0,5V max.
Derating		1,6W/°C ab 45°C - 1,6W/°C above 45°C				

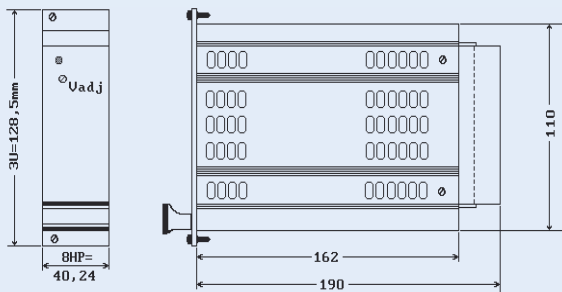
MONO PK60-R FOR N+1 REDUNDANT SYSTEMS

60W Single output redundant	V1	V1	V1	V1
Output voltage (fix)	5V±1%	12V±1%	15V±1%	24V±1%
Output nominal current	12A	5A	4A	2,5A
Ripple at full load	<40m _{VPP}	<40m _{VPP}	<40m _{VPP}	<40m _{VPP}
Output current limit	>12,5A	>5,3A	>4,3A	>2,7A
Short circuit protection		continously, automatic restart		
Overvoltage protection (OVP)	6,0-6,7V	13,2-15V	16,5-18V	27-29V
DC-FAIL signal		at unit failure (open collector, 20mA, <0,4V)		
Line regulation (100% IOU)	<0,2%	<0,2%	<0,2%	<0,2%
Load regulation static (10...90%IOU)	<0,2%	<0,2%	<0,2%	<0,2%
Response time (10...90%IOU)	<1ms	<1ms	<1ms	<1ms
Temperature coefficient	0,02%/°C	0,02%/°C	0,02%/°C	0,02%/°C
Current share with ASF signal: ±5% @ IOU	>2,4A	>1,0A	>0,8A	>0,5A
Output regulation with sense max.	0,5V max.	0,5V max.	0,5V max.	0,5V max.
Derating		2W/°C ab 55°C - 2W/°C above 55°C		

TECHNICAL DATA

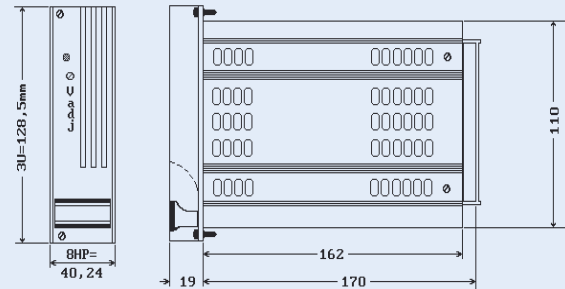
MONO PK120	120W Single output	V1	V1	V1	V1
Output voltage		5V	12V	15V	24V
Adjustment range		4,5-5,5V	10,8-13,2V	13,5-16,5V	21,6-26,4V
Output nominal current		20A	10A	8A	5A
Ripple at full load		<40m _{VPP}	<40m _{VPP}	<40m _{VPP}	<40m _{VPP}
Line regulation (100% IOUT)		<0,2%	<0,2%	<0,2%	<0,2%
Load regulation static (10...90%IOUT)		<0,2%	<0,2%	<0,2%	<0,2%
Response time (10...90%IOUT)		<0,5ms	<0,5ms	<0,5ms	<0,5ms
Output current limit		>22A	>11A	>8,8A	>5,5A
Short circuit protection		continuously, automatic restart			
Overvoltage protection (OVP) adjustable		5,0-7,0V	12-16,5V	15-21V	27-29V
Powerfail signal (at full load >6ms)		>4,8V	>11,5V	>14,4V	>23,0V
Temperature coefficient		0,02%/°C	0,02%/°C	0,02%/°C	0,02%/°C
Output regulation with sense		0,5V max.	0,5V max.	0,5V max.	0,5V max.
Derating		2,4W/°C ab 55°C - 2,4W/°C above 55°C			

PK30, PK60

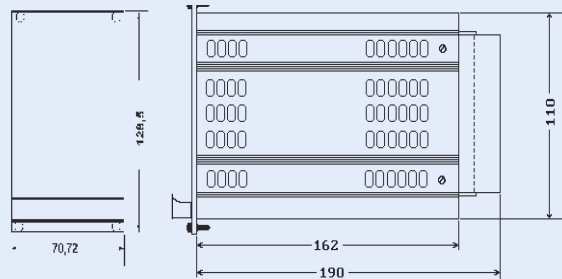


PK30, PK60, PK60R 850g

PK 60-R

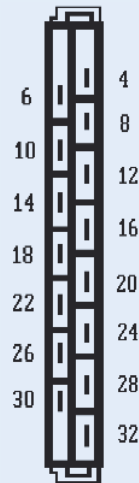


PK120



PK120 1350g

H15 connector



PIN	Function			
	PK30	PK60	PK60-R	PK120
4	+Vout	+Vout	+Vout	+Vout
6	+Vout	+Vout	+Vout	+Vout
8	-Vout	-Vout	-Vout	-Vout
10	-Vout	-Vout	-Vout	-Vout
12*	+SENSE	+SENSE	+SENSE	+SENSE
14*	-SENSE	-SENSE	-SENSE	-SENSE
16*	—	Ext I/O+	—	Ext I/O+
18	—	PF Q	DC FAIL/	PF Q
20	—	—	ASF	—
22	—	PF Q/	—	PF Q/
24	—	Ext I/O-	—	Ext I/O-
26	—	—	—	—
28	N	N	N	N
30	L	L	L	L
32	PE	PE	PE	PE

* Sense lines must be connected. For maximum compensation for supply lead voltage drop they should be connected as close to the load as possible

30 TO 60 WATT SWITCHED MODE AC/DC PLUG-IN POWER SUPPLIES WITH TWO OUTPUTS IN 3U/8HP EUROCASSETTES FOR USE IN 19" SUBRACKS TO DIN 41494

FEATURES:

- High regulation accuracy
- All voltages individually adjustable
- Compact rugged design in stable aluminium cassette
- EN60950, UL, and cUL approvals
- CE marked for compliance to EMC and Low Voltage Directives
- Overvoltage protection (OVP)
- No-load and short circuit proof
- Coded H15 connector
- VERO standardised pinning
- 24 months warranty

SPECIFICATION

INPUT SPECIFICATION

Input Data	
Input voltage (switchable)	94—253 VAC
Input frequency	47-63Hz
Inrush surge current limit	NTC ; by NTC
Input voltage spike limit	VDR; by VDR
Hold-up time	>20 msec (at nominal values)
Efficiency	typ. > 80%
Safety: CE marking according to low voltage directive 73/23/EEG	
Safety according to	EN60950, UL1950
EMC: CE marking according EMC directive 89/336/EEG	
EMI conducted & radiated emission	EN 55022/B (0,15-30MHz; 30-1000MHz)
EMI immunity	EN 50082-2
Operating temperature / Storage temperature	0°C...+70°C / -25°C...+85°C
Relative humidity	max.95% without condensation
Case material / finish	Clear anodised aluminium cassette with cooling cutouts



ORDER INFORMATION

BIVOLT PK30: 30 Watt			
Type	Size	Output	Order-Code
PK30	3HE x 8TE	±12 - 15V/1A	116-010015G (1)

BIVOLT PK60: 60 Watt			
Type	Size	Output	Order-Code
PK60-A	3HE x 8TE	±12-15V/2A	116-010022A (2)
PK60-B	3HE x 8TE	5V/6A;12-15V/2A	116-010024F (2)
PK60-C	3HE x 8TE	5V/6A ; 24V/1,5A	116-010025C (2)
PK60-D	3HE x 8TE	12-15V/2A ; 24V/1,5A	116-010080E (2)

Accessoires	
reduced height frontpanel (PK30)	148-011002D
reduced height frontpanel (PK60)	148-010011J
DIN 41612 - mating connector	017-010115K
coding keys pack 10	017-010064F

(1) EN60950 and UL certified
 (2) EN60950 certified

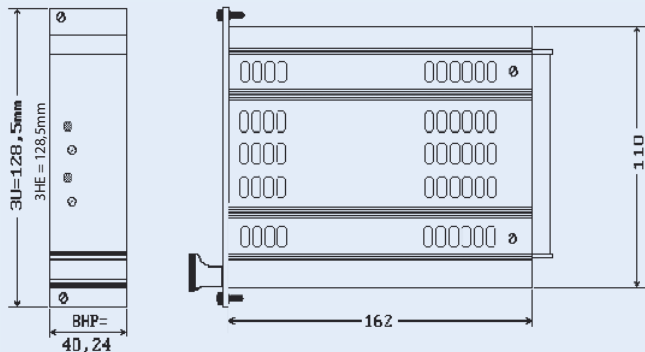
TECHNICAL DATA BIVOLT PK SERIES

BIVOLT PK30 30W Dual output	V1, V2
Output voltage	±12 – 15V
Output nominal current	1A
Ripple at full load	<3mVPP
Line regulation (100% IOU)	<0,02%
Load regulation static (10...90%IOU)	<0,5%
Response time (10...90%IOU)	<10 µs
Output current limit	>1,1A
Short circuit protection	continuously, automatic restart
Temperature coefficient	0,02%/°C
Derating	1W/°C ab 55°C - 1W/°C above 55°C

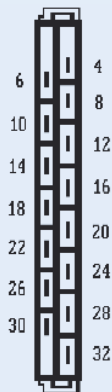
	PK60 A	PK60 B		PK60 C		PK60 D	
BIVOLT PK60 60W Dual output	V1, V2	V1	V2	V1	V2	V1	V2
Output voltage	±12-15V	5V	12-15V	5V	24V	12-15V	24V
Adjustment range	±12-15V	4,5-5,5V	12-15V	4,5-5,5V	22-26V	12-15V	22-26V
Output nominal current	2A, 2A	6A	2A	6A	1,5A	2A	1,5A
Ripple at full load	<20m _{VPP}	<40m _{VPP}		<40m _{VPP}		<40m _{VPP}	
Line regulation (100% IOU)	<0,2%	<0,2%		<0,2%		<0,2%	
Load regulation static (10...90%IOU)	<0,5%	<0,2%	<0,5%	<0,2%	<0,5%	<0,5%	
Response time (10...90%IOU)	<1ms	<1ms		<1ms		<1ms	
Output current limit	>2,2A	>6,5A	>2,2A	>6,5A	>1,5A	>2,2A	>1,5A
Short circuit protection	continuously, automatic restart						
Overvoltage protection (OVP) fix	±16,5-19V	6-6,4V	16,5-19V	6-6,4V	26,4-31V	16,5-19V	26,4-31V
Powerfail signal (at full load >6ms)	>4,8V	>11,5V		>14,4V		>23,0V	
Temperature coefficient	0,02%/°C	0,02%/°C		0,02%/°C		0,02%/°C	
Output regulation with sense max.	—	0,5V max	—	0,5V max	—	—	—
Derating	1,6W/°C ab 55°C - 1,6W/°C above 55°C						

MECHANICAL DETAILS & CONNECTOR PINNING

PK30, PK60
PK30, PK60: 850 g



H15 connector



CONNECTOR PINNING

PIN	Function	PK30	PK60 A	PK60 B	PK60 C	PK60 D
4	—	—	—	+5V	+5V	+12-15V
6	—	—	—	+5V	+5V	+12-15V
8	—	—	—	GND 1	GND 1	GND 1
10	—	—	—	GND 1	GND 1	GND 1
12 *	—	—	—	+SENSE	+SENSE	—
14 *	—	—	—	-SENSE	-SENSE	—
16	—	—	—	—	—	—
18	+12-15V	+12-15V	—	—	—	—
20	GND	GND	+12-15V	+24V	+24V	—
22	-12-15V	-12-15V	GND 2	GND 2	GND 2	—
24	—	—	—	—	—	—
26	—	—	—	—	—	—
28	N	N	N	N	N	—
30	L	L	L	L	L	—
32	PE	PE	PE	PE	PE	—

* Sense lines must be connected. For maximum compensation for supply lead voltage drop they should be connected as close to the load as possible.

60 TO 120 WATT SWITCHED MODE AC/DC PLUG-IN POWER SUPPLIES WITH THREE OUTPUTS IN 3U EUROCASSETTES FOR USE IN 19" SUBRACKS TO DIN 41494

FEATURES:

- 3 high stability outputs, all adjustable
- Safety approvals to UL, cUL and EN60950
- CE marked for compliance to EMC and Low Voltage Directives
- SENSE operation (5V output)
- Overvoltage protection (OVP)
- Powerfail signal
- No-load and short circuit proof
- Coded H15 connector
- VERO standardised pinning
- 24 months warranty

SPECIFICATION

Input Data	
Input voltage (switchable)	110/230 VAC
Input frequency	47-63Hz
Inrush surge current limit	by NTC
Input voltage spike limit	by VDR
Hold-up time	>20 msec (at nominal values)
Efficiency	typ. > 75%
Safety: CE marking according to low voltage directive 73/23/EEG	
Safety according to	EN60950, UL1950
EMC: CE marking according EMC directive 89/336/EEG	
EMI conducted & radiated emission	EN 55022/B (0,15-30MHz; 30-1000MHz)
EMI immunity	EN 50082-2
Operating temperature / Storage temperature	0°C...+70°C / -25°C...+85°C
Relative humidity	max.95% without condensation
Case material / finish	Clear anodised aluminium cassette with cooling cutouts



PK Trivolt Series

ORDER INFORMATION

Trivolt PK60: 3HE x 8TE, 60 Watt				
Type	Outputs			Code
	V1	V2	V3	
PK60-A	5V/6A	+12-15V/1A	-12-15V/1A	116-010018J (1)
PK60-A PF	5V/6A	+12-15V/1A	-12-15V/1A	116-010103A (2)
PK60-B	5V/6A	+12-15V/2A	-12-15V/0,5A	116-010101G (1)
PK60-B PF	5V/6A	+12-15V/2A	-12-15V/0,5A	116-010102D (2)

Trivolt PK120: 3HE x 14TE, 120Watt				
Type	V1	V2	V3	Code
PK120 3HE	5V/12A	+12-15V/2A	-12-15V/2A	116-010046C (2)
PK120 3HE PF	5V/12A	+12-15V/2A	-12-15V/2A	116-010078G (2)

PF = Powerfail-Signal

(1) EN60950 and UL certified

(2) EN60950 - certified

Accessoires	Code
reduced height front panel: PK60	148-011000K
reduced height front panel: PK120, 3HE	148-010020H
DIN 41612 - mating connector	017-010115K
coding keys pack 10	017-010064F

TECHNICAL DATA

TRI PK60 60W Triple output	TRIVOLT PK60 A			TRIVOLT PK60 B		
	V1	V2	V3	V1	V2	V3
Output voltage	5V	+12V	-12V	5V	+12V	-12V
Adjustment range	4,5-5,5V	+12-15V	-12-15V	4,5-5,5V	+12-15V	-12-15V
Output nominal current 1)	6A	1A	1A	6A	2A	0,5A
Ripple at full load	<40m _{VPP}	<3m _{VPP}	<3m _{VPP}	<40m _{VPP}	<3m _{VPP}	<3m _{VPP}
Output current limit	>6,5A	>1,1A	>1,1A	>6,5A	2,1A	>0,6A
Short circuit protection	continuously, automatic restart					
Overvoltage protection (OVP) fix	6,0-6,7V	—	—	6,0-6,7V	—	—
Powerfail signal (at full load >6ms)	<4,8V	—	—	<4,8V	—	—
Line regulation (100% IOU)	<0,2%	<0,02%	<0,02%	<0,2%	<0,02%	<0,02%
Load regulation static (10...90%IOU)	<0,2%	<0,2%	<0,2%	<0,5%	<0,5%	<0,5%
Response time (10...90%IOU)	<1ms	<10µs	<10µs	<1ms	<10µs	<10µs
Temperature coefficient	0,02%/°C			0,02%/°C		
Output regulation with sense max.	0,5V	—	—	0,5V	—	—
Derating	1,6W/°C ab 55°C - 1,6W/°C above 55°C					

TRI PK120 120W Triple output	V1	V2	V3
Output voltage	5V	+12V	-12V
Adjustment range	4,5-5,5V	+12-15V	-12-15V
Output nominal current	12A	2A	2A
Ripple at full load	<40m _{VPP}	<20m _{VPP}	<20m _{VPP}
Line regulation (100% IOU)	<0,2%	<0,02%	<0,02%
Load regulation static (10...90%IOU)	<0,2%	<0,2%	<0,2%
Response time (10...90%IOU)	<0,2ms	<0,5ms	<0,5ms
Output current limit	>12,5A	>2,2A	>2,2A
Short circuit protection	continuously, automatic restart		
Overvoltage protection (OVP)	+5,5-6,0V adjustable	+16,5-19V fix	-16,5-19V fix
Powerfail signal (at full load >6ms)	>4,8V	—	—
Temperature coefficient	0,02%/°C	0,02%/°C	0,02%/°C
Output regulation with sense	0,5V max.	—	—
Derating	4W/°C ab 55°C - 4W/°C above 55°C		

MECHANICAL DETAILS & CONNECTOR PINNING

PIN	Function	PK60	PK120
4	+5V	+5V	+5V
6	+5V	+5V	+5V
8	GND1	GND1	GND1
10	GND1	GND1	GND1
12*	+SENSE	+SENSE	+SENSE
14*	-SENSE	-SENSE	-SENSE
16	PF Q/	PF Q/	PF Q/
18	+12-15V	+12-15V	+12-15V
20	GND 2/3	GND 2/3	GND 2/3
22	-12-15V	-12-15V	-12-15V
24	—	—	—
26	—	—	—
28	N	N	N
30	L	L	L
32	PE	PE	PE

* Sense lines must be connected. For maximum compensation for supply lead voltage drop they should be connected as close to the load as possible.

75 WATT SWITCHED MODE AC/DC PLUG-IN POWER SUPPLY WITH 3 OUTPUTS IN 3U EURO CASSETTES FOR USE IN 19" SUBRACKS TO DIN 41494

FEATURES:

- 3 high stable outputs, all individually adjustable
- Universal 115/230VAC input
- Two 12—15V linear outputs for currents up to 2A
- Overvoltage protection (OVP), sense operation
- Powerfail signal
- Compatible to Trivolt PK60, VP80-3 and EC50
- Coded H15 connector, VERO standardised pinning
- Stable aluminium extrusion cassette
- No projecting heatsink
- 24 months warranty

A 75W power supply as expansion of our PK Series, now with 115/230V universal input, with 3 outputs 5V/8A and ±12—15V in linear quality up to 2A load, all with LED and individually adjustable. 79% efficiency eliminates the need of projecting heatsinks. This unit replaces many different variants.

SPECIFICATION

Input Data	
Input voltage	94—253VAC
Hold-up time	>30 msec bei/at 230V, >10ms bei/at 115V
Efficiency at full load	typ. 79%
Power factor PFC	> 0,6
Safety: CE marking according to low voltage directive 73/23/EEG	
Safety according to	EN60950-1, UL60950-1
EMC: CE marking according EMC directive 89/336/EEG	
EMI conducted & radiated noise	EN 55022/B (0,15—30MHz; 30—1000MHz)
EMI immunity	EN 61000-6-2
Operating temperature	0°C...+70°C
Storage temperature	-25°C...+85°C
Relative humidity	5...95% without condensation
Case material / finish	Clear anodised aluminium cassette 3U/8HP



PK Trivolt Series

Type	Outputs	Ordercode
TRIVOLT PK75	5V/8A; +12V—15V/2A; -12V—15V/1A	116-410018B
PK75	Reduced height frontpanel PK75	148-011000K
DIN 41612	Mating connector coded to H15 to DIN 41612	017-010115K
Coding keys	(pack per 10)	017-010064F

MECHANICAL DETAILS & CONNECTOR PINNING

PK75

weight: PK75: 850g

H15 connector

PIN	Function
	PK75
4	+5V
6	+5V
8	GND1
10	GND1
12*	+SENSE
14*	-SENSE
16	PF Q/
18	+12-15V
20	GND 2/3
22	-12-15V
24	—
26	—
28	N
30	L
32	PE

* Sense lines must be connected. For maximum compensation for supply lead voltage drop they should be connected as close to the load as possible.



Artisan Technology Group is your source for quality new and certified-used/pre-owned equipment

- FAST SHIPPING AND DELIVERY
- TENS OF THOUSANDS OF IN-STOCK ITEMS
- EQUIPMENT DEMOS
- HUNDREDS OF MANUFACTURERS SUPPORTED
- LEASING/MONTHLY RENTALS
- ITAR CERTIFIED SECURE ASSET SOLUTIONS

SERVICE CENTER REPAIRS

Experienced engineers and technicians on staff at our full-service, in-house repair center

*InstraView*SM REMOTE INSPECTION

Remotely inspect equipment before purchasing with our interactive website at www.instraview.com ↗

WE BUY USED EQUIPMENT

Sell your excess, underutilized, and idle used equipment. We also offer credit for buy-backs and trade-ins. www.artisanng.com/WeBuyEquipment ↗

LOOKING FOR MORE INFORMATION?

Visit us on the web at www.artisanng.com ↗ for more information on price quotations, drivers, technical specifications, manuals, and documentation

Contact us: (888) 88-SOURCE | sales@artisanng.com | www.artisanng.com