



GLP

GLOBAL LEADER POWER

LED product catalogue



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About GLP

The Global Leader Power brand was created in 2012 as a direct response to LED and Automation market customer needs. It is based on the foundations and experience of Middle Europe's biggest LED driver supplier. Our products are now available all over the European continent.

Our goal is to deliver products that fulfill the strict requirements of LED market, which is our priority. Compared to other products available on the market today, all Global Leader Power are characterized by innovative PCB Design, high quality components, well established standard dimensions, and a very competitive price to quality ratio.

Most of our products are offered with a 5 year warranty, which is exceptional on the global market among professional LED drivers. We wish our customers to take part in the most demanding projects possible all across Europe.

Our motto is: no compromise and clear cooperation and distribution principles, supported by responsible Brand recognition management. One of fundamental goals of Global Leader Power is to become a strong, independent of large international syndicates, Pan European brand, that is able to compete with Eastern brands, who's policy is inconsistent, quality is arguable and the responsibility for their products sold in Europe is equal to none.

The European market experienced in this regard leave a large field for improvement and the answer to this improvement is the Global Leader Power brand.

We welcome you to contact with our European representatives.

Our portfolio also includes AGM batteries – should you be interested, please feel free to contact your local distributor.

Global Leader Power has already sold over 3 million units, that work on the European market.

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POWERED BY **MOSO®**

AGV/AGC 12-35 W (IP40)

● Features:

- Constant voltage (AGV) / current (AGC) design
- Universal AC input / Full range
- Current versions: 350 mA, 500 mA
- Cooling by free air convection
- 100% full load burn-in test
- Isolation class II
- Double insulation of Input and output wires
- Excellent quality / price ratio
- Up to 3 years warranty

   IP40 CE LPS

	Photo	DC voltage	Rated current	Rated power	Protections	Safety & EMC regulations	Working temperature	Dimensions (L x W x H)	Weight
AGV-12		12 V	1 A	12 W	short circuit, over current, over voltage, over temperature	EN 55015, EN 61547	-10°C – +70°C	90 x 40 x 23.5 mm	0.88 kg
AGV-16			1.33 A	15.96 W	short circuit, over current, over voltage				
AGC-12		9-39 V	350 mA	12.6 W	short circuit, over temperature	EN 55015, EN 61547	-10°C – +70°C	90 x 40 x 23.5 mm	0.88 kg
AGC-16		18-54 V	350 mA	16.8 W					
AGC-25		25-58 V	500 mA	25 W				110 x 45 x 24 mm	0.170 kg



GPV 12-200 W waterproof (IP67)

● Features:

- Constant voltage design
- Universal AC input / Full range (except GPV-18)
- Cooling by free air convection
- 100% full load burn-in test
- Isolation class II
- Fully encapsulated with IP67 level
- Excellent quality / price ratio
- Up to 5 years warranty



IP67 CE SELV



	Photo	DC voltage	Rated current	Rated power	Protections	Safety & EMC regulations	Working temperature	Dimensions (L x W x H)	Weight					
GPV-12		12 V	1 A	12 W	short circuit, over current, over voltage		-30°C – +70°C	129.5 x 25 x 20 mm	0.13 kg					
		24 V	0.50 A											
GPV-18		12 V	1.5 A	18 W	short circuit, over current		-30°C – +70°C	129.5 x 25 x 21 mm	0.15 kg					
		24 V	0.75 A											
GPV-20		5 V	3 A	15 W	short circuit, over current, over voltage, over temperature	EN 55015, EB 61347-2-13	-30°C – +70°C	140 x 32 x 25 mm	0.20 kg					
		12 V	2 A	24 W										
		15 V	1.33 A	20 W										
		24 V	1 A	24 W										
GPV-35		5 V	6 A	30 W	short circuit, over current, over voltage		-30°C – +70°C	148 x 32 x 28 mm	0.20 kg					
		12 V	3 A	36 W										
		15 V	2.4 A											
		24 V	1.5 A											
		36 V	1 A											
GPV-50		12 V	4.2 A	50.4 W	short circuit, over current, over voltage, over temperature		-30°C – +70°C	148 x 40 x 34 mm	0.34 kg					
		24 V	2.1 A											
GPV-60		5 V	10 A	50 W	short circuit, over current, over voltage		-30°C – +70°C	162 x 42 x 33 mm	0.39 kg					
		12 V	5 A	60 W										
		15 V	4 A											
		24 V	2.5 A											
		36 V	1.67 A											
GPV-75		12 V	6 A	72 W	short circuit, over current, over voltage		-30°C – +70°C	162 x 42 x 33 mm	0.38 kg					
		24 V	3 A											
GPV-100		12 V	8.3 A	99.6 W		EN 55015, EB 61347-2-13	-30°C – +70°C	187 x 52 x 37 mm	0.62 kg					
		24 V	4.2 A	100.8 W										
		36 V	2.8 A											
GPV-120		12 V	10 A	120 W			-30°C – +70°C	203 x 70 x 45 mm	1.15 kg					
		24 V	5 A											
GPV-150N		12 V	12.5 A	150 W			-30°C – +70°C	203 x 70 x 45 mm	1.15 kg					
		24 V	6.25 A											
GPV-150		12 V	16 A	192 W			-30°C – +70°C	203 x 70 x 45 mm	1.15 kg					
		24 V	8.3 A	200 W										
GPV-200		12 V					-30°C – +70°C	205 x 70 x 45 mm	1.2 kg					
		24 V												

GPC 9-60 W waterproof (IP67)

● Features:

- Constant current design
- Universal AC input / Full range
- Output current versions: 350mA, 700mA, 1050mA, 1400mA, 1750mA
- Cooling by free air convection

- 100% full load burn-in test
- Isolation class II
- Fully encapsulated with IP67 level
- Excellent quality / price ratio
- Up to 5 years warranty

	Photo	Voltage range	Rated current	Rated power	Protections	Safety & EMC regulations	Working temperature	Dimensions (L x W x H)	Weight
GPC-9		3~24 V	350 mA	8.4 W	short circuit, over temperature	EN 55015, EB 61347-2-13	-30°C – +70°C	129.5 x 25 x 20 mm	0.13 kg
		2~12 V	700 mA					140 x 32 x 25 mm	0.20 kg
GPC-20		9~48 V	350 mA	16.8 W	short circuit	EN 55015, EB 61347-2-13	-30°C – +70°C	149 x 32 x 28 mm	0.25 kg
		3~28 V	700 mA	19.6 W				162 x 42 x 33 mm	0.36 kg
GPC-35		30~80 V	350 mA	28 W	short circuit	EN 55015, EB 61347-2-13	-30°C – +70°C	129.5 x 25 x 20 mm	0.13 kg
		9~48 V	700 mA	33.6 W				140 x 32 x 25 mm	0.20 kg
		9~30 V	1050 mA	31.5 W				149 x 32 x 28 mm	0.25 kg
		9~24 V	1400 mA	33.6 W				162 x 42 x 33 mm	0.36 kg
GPC-60		12~60 V	1050 mA	63 W		EN 55015, EB 61347-2-13	-30°C – +70°C	129.5 x 25 x 20 mm	0.13 kg
		9~42 V	1400 mA	58.8 W				140 x 32 x 25 mm	0.20 kg
		9~36 V	1750 mA	63 W				149 x 32 x 28 mm	0.25 kg



GPF 25-60 W waterproof (IP67)

● Features:

- CC mode power supply
- Universal AC input / Full range
- Built-in 3 in 1 dimming function: 0-10V or PWM or resistance
- Cooling by free air convection
- 100% full load burn-in test
- Isolation class II
- Excellent quality / price ratio
- Up to 3 years warranty

□ IP67 CE LPS

	Photo	Voltage range	Rated current	Rated power	Protections	Safety & EMC regulations	Working temperature	Dimensions (L x W x H)	Weight	
GPF-25D		44~72 V	350 mA	25.2 W	short circuit, over current, over voltage, over temperature	EN 55015, EN61347-2-13, EN61000-3-2 class C	-30°C – +70°C	138 x 43 x 34 mm	0.30 kg	
		22~36 V	700 mA							
		15~24 V	1050 mA							
GPF-40D		72~120 V	350 mA	42 W	short circuit, over current, over voltage		-30°C – +70°C	153 x 43 x 34 mm	0.40 kg	
		36~60 V	700 mA							
		24~40 V	1050 mA							
		18~30 V	1400 mA							
		15~24 V	1750 mA							
GPF-60D		40~80 V	700 mA	56 W	short circuit, over current	EN 55015, EN61347-2-13, EN61000-3-2 class C	-30°C – +70°C	168 x 44 x 34 mm	0.44 kg	
		30~60 V	1050 mA	63 W						
		22~42 V	1400 mA	58.8 W						
		20~36 V	1750 mA	63 W						
		14~28 V	2100 mA	58.8 W						
		12~24 V	2450 mA	58.8 W						



GPVP 25-120 W waterproof (IP67)

● Features:

- Constant voltage design
- Universal AC input / Full range
- Built-in active PFC function, PF > 0.9
- Cooling by free air convection

- 100% full load burn-in test
- Fully encapsulated with IP67 level
- Excellent quality / price ratio
- Up to 3 years warranty

   IP67 CE SELV

	DC voltage	Rated current	Rated power	Protections	Safety & EMC regulations	Working temperature	Dimensions (L x W x H)	Weight		
GPVP-25	12 V	2 A	24 W	short circuit, over current, over voltage, over temperature	EN 55015, EN61347-1, EN61347-2-13	-30°C – +70°C	138 x 42.5 x 34 mm	0.360 kg		
	24 V	1 A								
GPVP-40	12 V	3 A	36W	short circuit, over current			149 x 32 x 28 mm	0.23 kg		
	24 V	1.5 A								
GPVP-60N	12 V	5 A	60 W	short circuit, over current, over voltage			162 x 42 x 33 mm	0.40 kg		
	24 V	2.5 A								
GPVP-90	12 V	7.5 A	90 W	short circuit, overload over current, over voltage, over temperature			190 x 63 x 38 mm	0.391 kg		
	24 V	3.75 A								
GPVP-120	12 V	10 A	120 W	short circuit, over current, over voltage, over temperature			250 x 70 x 45 mm	1.05 kg		
	24 V	5 A								

GPCP 20-60 W waterproof (IP67)

● Features:

- Constant current design
- Universal AC input / Full range
- Built-in active PFC function
- Cooling by free air convection
- Current versions: 350 mA, 700 mA, 1050 mA,

- 1250 mA, 1400 mA, 1750 mA, 2100 mA
- 100% full load burn-in test
- Isolation class II
- Excellent quality / price ratio
- Up to 3 years warranty

   IP67 CE LPS

	Photo	Voltage range	Rated current	Rated power	Protections	Safety & EMC regulations	Working temperature	Dimensions (L x W x H)	Weight	
GPCP-20		12~48 V	350 mA	16.8 W	short circuit, over current, over voltage, over temperature	EN 55015, EN61347-1, EN61347-2-13	-20°C – +70°C	140 x 32 x 25 mm	0.21 kg	
		9~30 V	700 mA	21 W						
GPCP-35		40~80 V	350 mA	28 W	short circuit, over current		-20°C – +70°C	149 x 32 x 28 mm	0.23 kg	
		24~48 V	700 mA	33.6 W						
		16~32 V	1050 mA	56 W			-30°C – +70°C	162 x 42 x 33 mm	0.40 kg	
		12~24 V	1400 mA	63 W						
GPCP-60		40~80 V	700 mA	56 W	short circuit, over current		-20°C – +70°C	140 x 32 x 25 mm	0.21 kg	
		30~60 V	1050 mA	63 W						
		24~47 V	1250 mA	58.8 W						
		20~42 V	1400 mA	63 W			-30°C – +70°C	149 x 32 x 28 mm	0.23 kg	
		18~36 V	1750 mA	63 W						
		16~30 V	2100 mA	63 W						

GLG 60-300 W waterproof (IP65, IP67)

● Features:

- CV + CC mode power supply (except GLG-300)
- Universal AC input / Full range
- Built-in active PFC function
- Cooling by free air convection
- 100% full load burn-in test
- IP 67 level (GLG-60, GLG-200, GLG-300)
- IP 65 level (GLG-100, GLG-150)
- Built-in potentiometers to adjust output voltage and current
- Up to 3 years warranty

IP65/67 CE SELV

	Photo	DC voltage	Rated current	Rated power	Protections	Safety & EMC regulations	Working temperature	Dimensions (L x W x H)	Weight
GLG-60		12 V	5 A	60 W	short circuit, over current, over voltage		-30°C – +70°C	175 x 56 x 38 mm	0.70 kg
		24 V	2.5 A	60 W					
GLG-100		12 V	8.5	102 W		EN 55015, EN61347-2-13, EN61000-3-2 class C	-30°C – +70°C	216 x 66 x 40 mm	0.95 kg
		24 V	4.2 A	100.8 W					
GLG-150		12 V	12.5 A	150 W	short circuit, over current, over voltage, over temperature		-30°C – +70°C	221 x 70 x 45 mm	1.15 kg
		24 V	6.3 A	151.2 W					
GLG-200		12 V	16.6 A	199.2 W			-30°C – +70°C	242 x 96 x 50 mm	1.80 kg
		24 V	8.33 A	199.92 W					
GLG-300		12 V	25 A	300 W			-30°C – +70°C	285 x 96 x 50 mm	2.20 kg
		24 V	12.5 A	300 W					



PCC 9-60 W

● Features:

- Constant current design
- Selectable output current
- Built-in active PFC function
- Universal AC input / Full range (except PCC09W)
- Cooling by free air convection

- Built-in DALI interface (PCC40W-DC-DALI)
- Isolation class II
- AC Phase cut dimming (PCC09W)
- Up to 5 years warranty



	Photo	Voltage range	Rated current	Rated power	Protections	Safety & EMC regulations	Working temperature	Dimensions (L x W x H)	Weight
PCC09W-DC-TDIM-700		7.5~13 V	700 mA	9.1 W	short circuit, over current, over voltage, over temperature		-10°C – +50°C	105 x 42 x 24 mm	0.065 kg
PCC40W-MC-MATCH-900		22~45 V	350 mA 500 mA 700 mA 900 mA	40.5 W	short circuit, over current, over voltage				
PCC40W-MC-MATCH1400		16~28 V	700 mA 900 mA 1050 mA 1400 mA	58.8 W	short circuit, over current, over voltage	EN 55015, EN61347-2-13, EN61000-3-2 Class C	-20°C – +60°C	121 x 81 x 28 mm	0.23 kg
PCC60W-MC-MATCH1400		20~42 V	700 mA 900 mA 1050 mA 1400 mA	58.8 W	short circuit, over current, over voltage				
PCC40W-DC-DALI		60~110 V 30~57 V 20~38 V 15~28 V	350 mA 700 mA 1050 mA 1400 mA	40 W	short circuit, over voltage		-30°C – +60°C	123 x 81 x 28 mm	

PCL 35-80 W

● Features:

- Constant current design
- Universal AC input range
- Cooling by free air convection

- Selectable output current
- Isolation class I
- Up to 5 years warranty



	Photo	Voltage range	Rated current	Rated power	Protections	Safety & EMC regulations	Working temperature	Dimensions (L x W x H)	Weight
PCL35W-MC-MATCH-700		500 mA 600 mA 700 mA	13.5~54 W						0.25 kg
PCL50W-MC-MATCH-1050		27~54 V	800 mA 925 mA 1050 mA	23~55 W	short circuit, overload, over temperature	EN 55015, EN61347-2-13, EN61000-3-2	-20°C – +50°C	282 x 30 x 21.5 mm	0.36 kg
PCL80W-MC-Match-1550			1200 mA 1400 mA 1550 mA	32~83 W					0.38 kg

GTPC 8-50 W

● Features:

- Constant voltage design
- Universal AC input range
- Cooling by free air convection
- 100% full load burn-in test

- Terminal block for quick connection
- Isolation class II
- Flat design
- Up to 2 years warranty



	Photo	Voltage range	Rated current	Rated power	Protections	Safety & EMC regulations	Working temperature	Dimensions (L x W x H)	Weight
GTPC-8-12		12 V	0.67 A	8 W	short circuit, over temperature	EN 55015, EN61347-2-13, EN61000-3-2 Class C	-20°C – +50°C	108 x 35 x 21.5 mm	0.04 kg
GTPC-15-12			1.25 A	15 W				113 x 44 x 20 mm	0.08 kg
GTPC-30-12			2.5 A	30 W				182 x 44 x 16 mm	0.12 kg
GTPC-50-12			5 A	50 W				60 x 180 x 24 mm	0.26 kg

GTPC-S 30-100 W

● Features:

- Power supply from European voltage 220-240Vac
- Output design 12V, 24V
- Built-in active PFC function

- Cooling by free air convection
- Standard reference load
- Up to 2 years warranty



	Photo	Voltage range	Rated current	Rated power	Protections	Safety & EMC regulations	Working temperature	Dimensions (L x W x H)	Weight			
GTPC-30-S		12 V	2.50 A	30 W	short circuit, over voltage, overload	EN 55015, EN61347-2-13, EN61000-3-2 Class C	-10°C – +70°C	251 x 30 x 16.5 mm	0.130kg			
GTPC-45-S		24 V	1.25 A					251 x 30 x 16.5 mm	0.130kg			
GTPC-60-S		12 V	3.75 A	45 W				305 x 30 x 17 mm	0.160kg			
GTPC-75-S		24 V	1.90 A					305 x 30 x 17 mm	0.160kg			
GTPC-100-S		12 V	5.00 A	60 W				320 x 30 x 18.2 mm	0.170kg			
		24 V	2.50 A									
		12 V	6.25 A	75 W								
		24 V	3.125 A									
		12 V	8.34 A	100 W								
		24 V	4.17 A									

GWP 100 W

● Features:

- Power supply from European voltage 230Vac
- Triple output design 5V, 12V, 24V
- Cooling by free air convection
- Screw terminals
- LED DC OK indicator
- Aluminum housing
- High efficiency
- Up to 5 years warranty



	Photo	Output voltage	Input Voltage	Current rating	Tuning 5V voltage	Output power max	Output power	Efficiency	Working temperature	Dimensions (L x W x H)	Weight
GWP-600		5 V 12 V 24 V	100-120Vac / max. 2.08 A 200-120Vac / max. 1.70 A	10 A 2 A 1.25 A	4,75 – 5,5Vdc	104 W	100 W	80 %	0°C – +40°C	98 x 52 x 199 mm	0.04 kg

GLSV 35-320 W

● Features:

- Constant voltage design
- Built-in active PFC function, PF>0,96 (@230VAC, full load)
- Surge immunity: DM-5KV, CM-10KV
- IP67 design for indoor and outdoor applications
- Isolation class I
- Up to 5 years warranty



CE SELV



	Photo	Output Voltage	Output current	Output power	Protections	Safety & EMC regulations	Working temperature	Dimensions (L x W x H)	Weight
GLSV-035B		12 V 24 V 36 V 48 V	2.92 A 1.46 A 0.98 A 0.73 A	35 W			-40°C – +70°C	199 x 42.5 x 34 mm	510 ± 50g
GLSV-050B		12 V 24 V 36 V 48 V	4.17 A 2.10 A 1.40 A 1.05 A	50 W				164 x 68 x 39 mm	680 ± 50g
GLSV-075B		12 V 24 V 36 V 48 V	6.25 A 3.13 A 2.08 A 1.56 A	75 W				178 x 68 x 39 mm	775 ± 50g
GLSV-100B		12 V 24 V 36 V 48 V	8.33 A 4.17 A 2.78 A 2.08 A	100 W	short circuit, over voltage, overload, over temperature	EN 55015, EN61000-3-2	-40°C – +60°C	207 x 68 x 39 mm	900 ± 50g
GLSV-150B		12 V 24 V 36 V 48 V	12.50 A 6.25 A 4.17 A 3.13 A	150 W				(12 V & 24 V) 232 x 68 x 43.5 mm (36 V & 48 V) 232 x 68 x 43.5 mm	1350 ± 100g
GLSV-200B		12 V 24 V 36 V 48 V	16.67 A 8.33 A 5.56 A 4.17 A	200 W				234 x 98 x 40 mm	1750 ± 100g
GLSV-320B		12 V 24 V 36 V 48 V	22.00 A 13.33 A 8.90 A 6.67 A	320 W					

GLP Professional Line - CC, CV, CC+CP

POWERED BY **MOSO**[®]

		
GEHC	GLDP	GLHP
PFC / CC / 5kV / 4kW	DIM / PROG / 10kV / IP 67 / CC + CP / PFC M: Time & Dimming, PWM R: Time	DIM / PROG / 6kV / 4kV / IP 67 / CC + CP / PFC / HV M: Time & Dimming, PWM R: Time
		
Wattage: 26W~150W	Wattage: 42W~320W	Wattage: 60W~200W
Constant current LED power supply - I class, IP67	Constant current with constant power output, programmable LED(time dimming) power supply with dimming function 0-10V (10-100%) / PWM (option) - I class, IP67	Constant current with constant power output, programmable LED(time dimming) power supply with dimming function 0-10V (10-100%) / PWM (option) - I class, IP67, Uin = 249-528VAC
		
GLCP	GLUP	GLTP
DIM = 0 / PROG / 5kV / IP 67 / CC + CP / PFC / DALI 	DIM = 0 / PROG / 10kV / 5kV / IP 67 / CC + CP / PFC / DALI M: Time & Dimming, PWM R: Time, D: DALI 	DIM / 6kV / 4kV / IP 65 / CC + CP / PFC 
Wattage: 75W~240W	Wattage: 75W~240W	Wattage: 100W~240W
Constant current with constant power output, programmable LED (time dimming) power supply with dimming function 0-10V (0-100%) / PWM (option) or DALI - II class, IP67	Constant current with constant power output, programmable LED (time dimming) power supply with dimming function 0-10V (0-100%) / PWM (option) or DALI - I class, IP67	Constant current with constant power output LED power supply with dimming function 0-10V (1-100%) / PWM (option) or DALI for high bay lighting - I class, IP67

See the whole catalog



 View PDF



Distributor:

www.glpower.eu

DPV/DMV 20-100 W (IP54)

● Features:

- Constant voltage design
- Universal AC input / Full range
- Voltage versions: 12 V, 24 V
- Cooling by free air convection
- 100% full load burn-in test

- Built-in 2 in 1 dimming function: 0-10 V or resistance (DMV-60D & DMV-80D)
- Isolation class II
- PWM style dimming output
- Up to 5 years warranty



IP54

CE

cULus
E336604

SELV



	Photo	DC voltage	Rated current	Rated power	Protections	Safety & EMC regulations	Working temperature	Dimensions (L x W x H)	Weight
DPV-20		12 V	12.5 A	20 W	short circuit, over current, over voltage, over temperature	EN 55015, EN61347-2-13, EN61000-3-2 Class C	-40°C - +60°C	134.4 x 34 x 25.4 mm	0.18 kg
		24 V	0.85 A						
DMV-60		12 V	5 A	60 W	short circuit, over current, over voltage	-30°C - +60°C	241.3 x 43.1 x 30 mm	0.63 kg	
DMV-60D									
DMV-80D		24 V	3.3 A	80 W	short circuit, over current, over voltage, over temperature	-40°C - +60°C	241.3 x 43.1 x 30 mm	0.64 kg	
DMV-100			4.1 A	100 W					
DMVL-100			4.1 A	99.6 W					

DPCR/DMC 16-40 W (IP54)

● Features:

- Constant current design
- Universal AC input / Full range
- Current versions: 400 mA, 700 mA & 1050 mA
- Cooling by free air convection
- 100% full load burn-in test

- Built-in dimming function: 0-10 V (DMC)
- Isolation class II
- IP 54 (for DPCR-16-400)
- Up to 5 years warranty



IP54

CE



	Photo	Voltage range	Rated current	Rated power	Protections	Safety & EMC regulations	Working temperature	Dimensions (L x W x H)	Weight
DPCR-16-400		21~40 V	400 mA	16 W	short circuit, over voltage, over temperature	EN 55015, EN61347-2-13, EN61000-3-2 Class C	-20°C - +50°C	79 x 77 x 26 mm	0.18 kg
DMC-40D		32~55 V	700 mA	38.5 W			-40°C - +55°C	241.3 x 33 x 25.4 mm	0.40 kg
		26~38 V	1050 mA	39.9 W					

Notes

