



Compact LED Driver

Adjustable Output Current
- drive fixture flexibility



Model	Input Voltage (V)	Input Current (A)	Output Current (mA)	Output Power (W)	Output Voltage (V)	Power Factor	Efficiency (%)	Ripple Current (%)	Dimension LxWxH (mm)
G2+20W500CA	220-240	0.07	250	8-11	30-42	0.9	83	±4	(A)97 x 43 x 30 (B)147 x 43 x 30
		0.09	350	11-15					
		0.13	500	15-21					
G2+30W700CA	220-240	0.13	500	15-21	30-42	0.9	85	±4	(A)97 x 43 x 30 (B)147 x 43 x 30
		0.15	600	18-25					
		0.17	700	21-30					
G2+38W900CA	220-240	0.17	700	21-30	30-42	0.9	85	±4	(A)97 x 43 x 30 (B)147 x 43 x 30
		0.18	800	24-34					
		0.21	900	27-38					
G2+50W1200CA	220-240	0.21	900	27-38	30-42	0.9	87	±4	(A)135 x 43 x 30 (B)185 x 43 x 30
		0.24	1050	32-44					
		0.28	1200	36-50					

* Output Current is adjustable ; ENEC Certified in steps of 50mA.

Product Features

- Multiple Output current

One driver offers three choosable output current can helps to reduce SKU cost

- Low ripple current

It offers the best quality of direct lighting for various applications especially Museum, Library or commercial office ...ect, to make a friendly environment for reading or working.

- Flexibility of usage

In case a built-in installation is required, the same driver can be used by removing the side cover, makes the usage more flexible.

How to adjust output current?

Simply one “click”, it is easier to change the output current anytime if required.

G2+	Major current combination		
20W	250mA	350mA	500mA
30W	500mA	600mA	700mA
38W	700mA	800mA	900mA
50W	900mA	1050mA	1200mA

Dimension

(A) Built-in Type



(B) Independent Type

