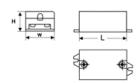
LED Driver Constant current & Constant voltage





IP20 independant LED convertor, for indoor use. With constant current & constant voltage output. Class ${\mathbb I}$ protection against electric shock following direct and indirect contact.

Protections:

- -against overheating and short circuits.
- -against open circuits.
- -againdt overloads.

Auto restart after fault condition removal.

Comply with IEC EMC and safety requirement.

Input Voltage: 220-240V AC 50/60Hz



■ LC6-350IF/LC6-700IF

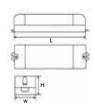
	Code	Model	CC		CV		To ^o C	Tc° C	L×W×H	Woight(g)
			W	I out	W	V out(DC)	Ta° C	16 6	(mm)	Weight(g)
io-	-602001	LC6-350 I F	1-6W	350mA	0.5-6W	24	50	75	58×35×20	50
io-	-602002	LC6-700 I F	3-6W	700mA	0.5-6W	12	50	75	58×35×20	50

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■ LC12-350IF/LC12-700IF

LED Driver Constant current



IP20 independant LED convertor, for indoor use.

With 350mA/700mA output, Max.12W.

Class $\ensuremath{\mathbb{I}}$ protection against electric shock following direct and indirect contact.

Protections:

- -against overheating and short circuits.
- -against open circuits.
- -againdt overloads.

Auto restart after fault condition removal.

Comply with IEC EMC and safety requirement.

Input Voltage: 220-240V AC 50/60Hz

Code	Model	W	Load range	I out	Ta° C	Tc° C	L×W×H(mm)	Weight(g)
io-602003	LC12-350 I F	12W	110pcs 350mA LED	350mA	50	75	118×43×22	85
io-602004	LC12-700 I F	12W	110pcs 700mA LED	700mA	50	75	118×43×22	85