

# 1ch 200-1050mA

## LED Drivers Constant Current

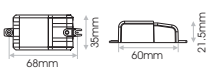
- Non-Dimmable
- Short circuit protection.
- Overload protection.

### 350mA

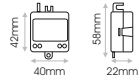
Code	Supply Voltage	Output Voltage	Output Power	Output Current	IP Rate
PCK.522	110-240VAC 50/60Hz	2-23VDC	0.7-8W	350mA	IP20
PCK.184	110-240VAC 50/60Hz	3-24VDC	1-8W	350mA	IP20
PCK.202	110-255VAC 50/60Hz	3-36VDC	1-8W	350mA	IP20
PCK.477	220-240VAC 50/60Hz	14-24VDC	4.9-8.4W	350mA	IP20
PCK.919	220-240VAC 50/60Hz	17.1-29.1VDC	6-10.2W	350mA	IP20



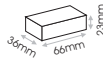
PCK.522



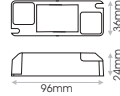
PCK.184



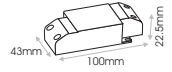
PCK.202



PCK.477



PCK.919

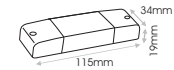


Code	Supply Voltage	Output Voltage	Output Power	Output Current	Typical ripple at max output current	IP Rate
PCK.319	220-240VAC 50/60Hz	2-41VDC*	15W*	350mA*	≤ 3%**	IP20

\*Please refer to the matrix below.  
 \*\*Referred to  $V_{in} = 230\text{ V}$ , 100% load

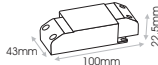
P out W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power Factor	η max. Efficiency*
15	2...41	350 mA const.	44	-25...+45	75	0.54C	77

\*Referred to  $V_{in} = 230\text{ V}$ , 100% load

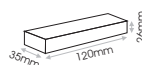


Code	Supply Voltage	Output Voltage	Output Power	Output Current	IP Rate
PCK.451	220-240VAC 50/60Hz	25-43VDC	8.8-15.1W	350mA	IP20
PCK.176	100-240VAC 50/60Hz	9-57VDC	3-20W	350mA	IP67
PCK.179	100-240VAC 50/60Hz	40-58VDC	14-20.3W	350mA	IP42

PCK.451



PCK.176



PCK.179

