



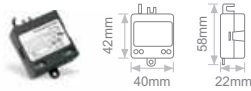
1 channel LED DRIVER CONSTANT CURRENT

350mA



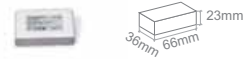
■ Non-Dimmable

PCK.184



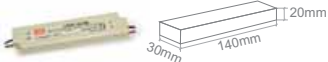
8W Code	Supply Voltage	Output Voltage	Output Power	Output Current
PCK.184	110-240V AC	3-24VDC	1-8W	350mA

PCK.202



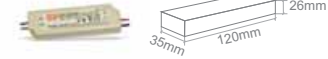
8W Code	Supply Voltage	Output Voltage	Output Power	Output Current
PCK.202	110-255V AC 50/60Hz	3-36VDC	1-8W	350mA

PCK.175



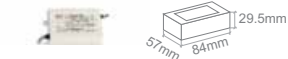
18W Code	Supply Voltage	Output Voltage	Output Power	Output Current	IP Rate
PCK.175	200-240V AC 50/60Hz	6-50V	2-18W	350mA	IP67

PCK.176



20W Code	Supply Voltage	Output Voltage	Output Power	Output Current	IP Rate
PCK.176	100-240V AC 50/60Hz	9-57V	3-20W	350mA	IP67

PCK.179

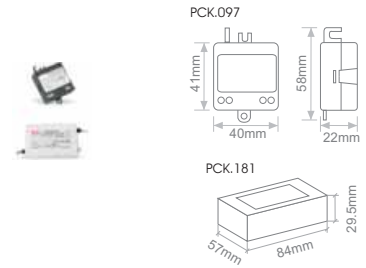


24.5W Code	Supply Voltage	Output Voltage	Output Power	Output Current	IP Rate
PCK.179	100-240V AC 50/60Hz	25-70V	9-24.5W	350mA	IP30



■ Non-Dimmable

Code	Supply Voltage	Output Voltage	Output Power	Output Current	IP Rate
6W					
PCK.097	100-230V AC 50/60Hz	4-12,6V	1-6W	500mA	-
25W					
PCK.181	100-240V AC 50/60Hz	15-50V	7.5-25W	500mA	IP30



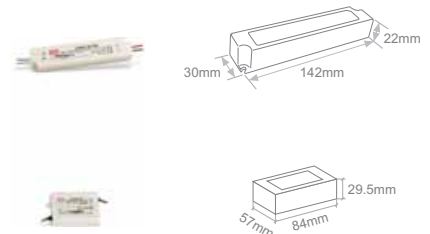
1 channel LED DRIVER CONSTANT CURRENT

500mA



■ Non-Dimmable

Code	Supply Voltage	Output Voltage	Output Power	Output Current	IP Rate
17W					
PCK.177	200-240V AC 50/60Hz	6-25V	2-17.5W	700mA	IP67
35W					
PCK.182	90-240V AC 50/60Hz	15-50V	10.5-35W	700mA	IP30



1 channel LED DRIVER CONSTANT CURRENT

700mA

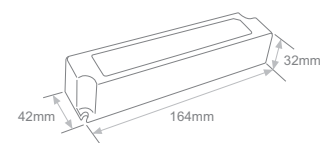


■ Non-Dimmable

Code	Supply Voltage	Output Voltage	Output Power	Output Current	IP Rate
50W					
PCK.178	200-240V AC 50/60Hz	9-48V	50W	1050mA	IP67

1 channel LED DRIVER CONSTANT CURRENT

1050mA





1 channel MULTI POWER LED DRIVER CONSTANT CURRENT



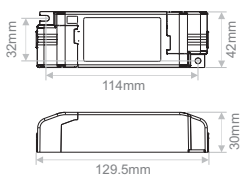
- Constant Current output selection from 250mA up to 1000mA.
- Protections: Short circuits, overheating, overloads.
- Non-Dimmable

Code	Supply Voltage	Output Current*	Output Voltage*	Power Output	Typical ripple at max output current	IP Rate
PCK.213	220-240V 50/60Hz	250-1000mA	10-45V	4-32W	± 20 %**	IP20

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

Features

- Multipower driver supplied with dip-switch for the selection of the output current.
- IP20 independent driver, for indoor use (SMART 32).
- Class I protection against electric shock for direct or indirect contact (SMART 32).
- Active Power Factor Corrector.
- Analogical input (NTC) for thermal sensor connection.
- Current regulation $\pm 5\%$ including temperature variations.
- Input and output terminal blocks on opposite sides (wire cross-section up to 1,5 mm² / AWG15).
- Clamping screws on primary and secondary circuits for cables with diameter: min. 2 mm - max. 9 mm (SMART 32).
- Driver can be secured with slot for screws.
- Protections:
 - against overheating and short circuits;
 - against mains voltage spikes;
 - against overloads.
- Thermal protection = C.5.a.



P out W	V out DC	I out DC	V out max.	ta °C	tc °C	λ max. Power Factor	η max. Efficiency*
2.5-11	10...45	250 mA cost.	50	-25...+50	80	0.95	>89
3-13	10...45	300 mA cost.					
3.5-16	10...45	350 mA cost.					
4-18	10...45	400 mA cost.					
4.5-20	10...45	450 mA cost.					
5-22	10...45	500 mA cost.					
5.5-25	10...45	550 mA cost.					
6-27	10...45	600 mA cost.					
6.5-29	10...45	650 mA cost.					
7-32	10...45	700 mA cost.					
7.5-32	10...42	750 mA cost.					
8-32	10...40	800 mA cost.					
8.5-32	10...38	850 mA cost.					
9-32	10...36	900 mA cost.					
9.5-32	10...34	950 mA cost.					
10-32	10...30	1000 mA cost.					

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