



## LED Current Selection

The current can be easily configured by choosing the correct combination of the DIP switches

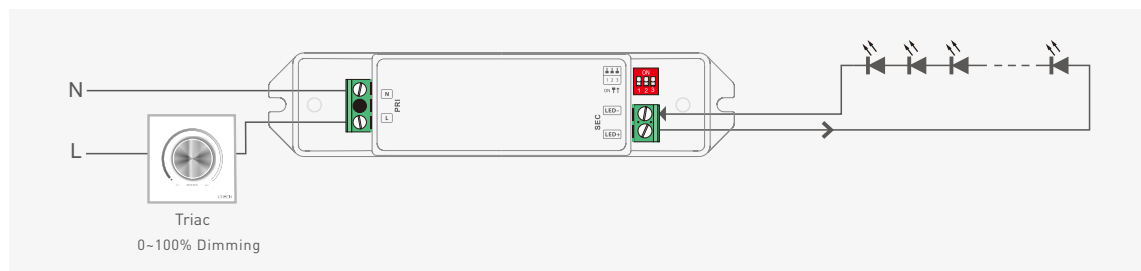
DIP switch		⬇ ⬇ ⬇	⬇ ⬇ ⬆	⬆ ⬆ ⬆	⬆ ⬆ ⬆	⬆ ⬆ ⬆	⬆ ⬆ ⬆	⬆ ⬆ ⬆	⬆ ⬆ ⬆	ON OFF
TD-10-100-400-E1P1	Output Current		100mA	150mA	200mA	250mA	300mA	350mA	400mA	
	Output Voltage		10-45V	10-45V	10-45V	10-40V	10-33V	10-28V	10-25V	
	Output Power		1-4.5W	1.5-6.75W	2-9W	2.5-10W	3-9.9W	3.5-9.8W	4-10W	
TD-10-350-700-E1P1	Output Current	350mA	400mA	450mA	500mA	550mA	600mA	650mA	700mA	
	Output Voltage	3-24V	3-24V	3-22V	3-20V	3-18V	3-16V	3-15V	3-14V	
	Output Power	1.05-8.4W	1.2-9.6W	1.35-9.9W	1.5-10W	1.65-9.9W	1.8-9.6W	1.95-9.75W	2.1-9.8W	

\* After current setting by DIP switch, power off and then power on to make the new current effective.

\* E.g. LED 3.2V/pcs:

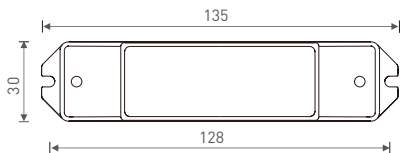
3-24V can power 1-7pcs LEDs in series, 3-14V can power 1-4pcs LEDs in series, the maximum quantity of LEDs in series will be subject to the actual voltage of LED.

## Wiring Diagram



## Dimensions

Unit : mm



\* No further notice if any changes in the manual.  
Product function depends on the goods.  
Please feel free to contact our official distributor if any question.