

## Push Dimming



Reset Switch

- On/off control: Short press.
- Stepless dimming: Long press.
- With every other long press, the light level goes to the opposite direction.
- Dimming memory: Brightness will be the same as previously adjusted when turning off and on again.

**RDM Mode:** The dip switch 1-9 are OFF.

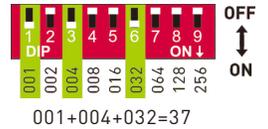


## DMX Address Setting:

E.g.1: Set Initial Address To 32.



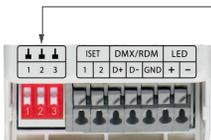
E.g.2: Set Initial Address To 37.



DMX address value=the total value of (1-9)  
To get the place value when in "on" position,

## LED Current Selection

**Quick options:** DIP switch for 8 optional currents' quick selection[see the table below].

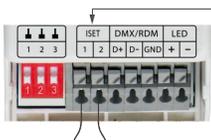


100mA/ISET 3-54V	120mA 3-54V	150mA 3-54V	200mA 3-54V	250mA 3-54V	300mA 3-50V	350mA 3-42V	400mA 3-36V	ON	OFF
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\* After current setting by DIP switch, power off and then power on to make the new current effective.

\* E.g. LED 3.2V/pcs: 3-54V can power 1-16pcs LEDs in series, 3-36V can power 1-11pcs LEDs, the max quantity of LEDs in series will be subject to the actual voltage of LED.

**Advanced options:** Dial DIP switch down , connect ISET port with resistors of different values to set up any current from 100mA to 400mA (specific resistor values refer to the table).



Connect to resistor

Current(mA)	100mA	125mA	150mA	175mA	200mA	225mA	250mA	275mA	300mA	325mA	350mA	375mA	400mA
Resistor(KΩ)	∞	75.30 KΩ	36.70 KΩ	26.90 KΩ	16.56 KΩ	15.30 KΩ	9.10 KΩ	6.93 KΩ	5.94 KΩ	3.38 KΩ	2.95 KΩ	1.10 KΩ	0 KΩ