

EUP135M-3W12V-0

Feature

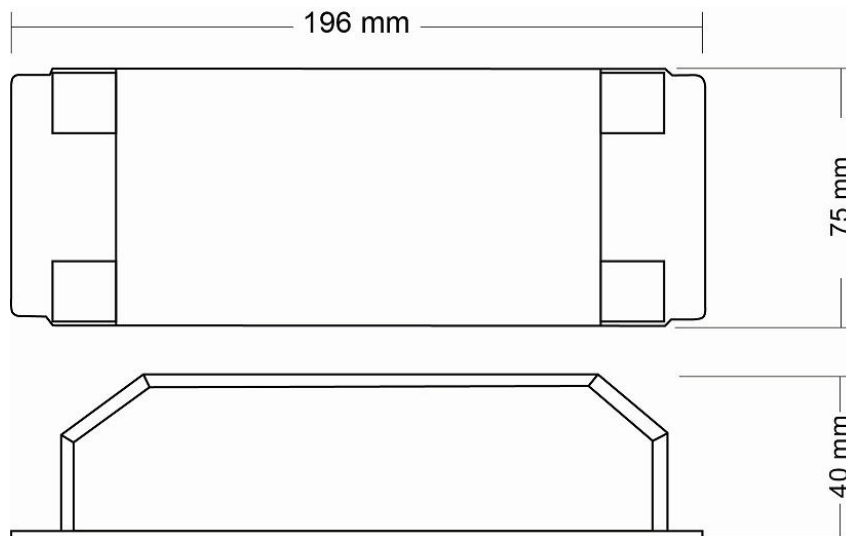
- Three channels constant voltage output, 12VDC output
- Support DMX512 dimming signal
- Dimming range from 0-100%, LED start at 1% possible
- Wide range voltage Input 100-240VAC
- High efficiency: up to 90%
- High PF:>0.95(115VAC)
- Dimming effect smooth, no flicker
- Output short circuit protection , over current protection, Over voltage protection



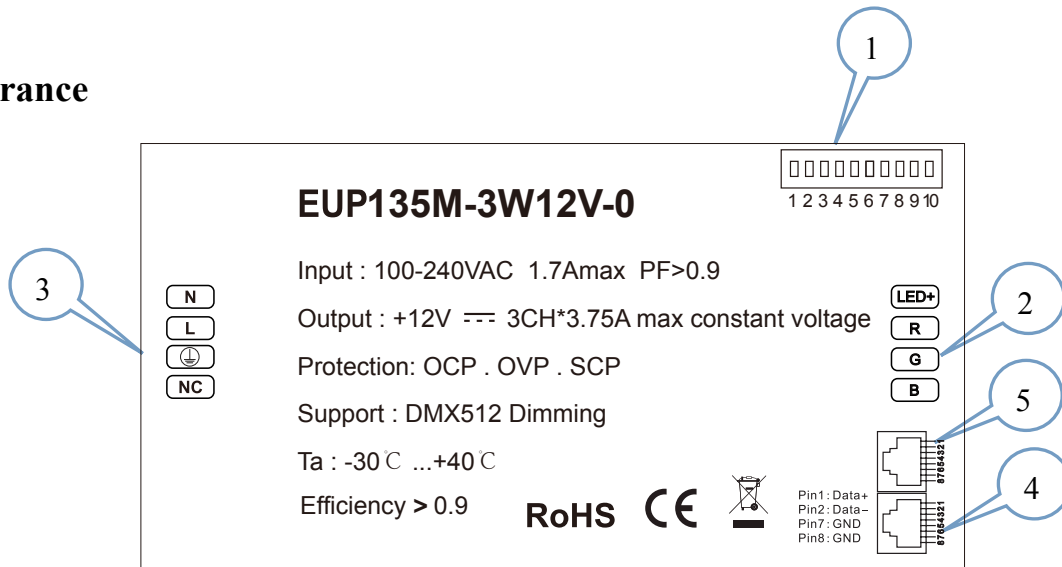
Technical Parameters

Output Channel	3 channels
Input Voltage	100-240VAC
Input Frequency	50/60HZ
PF	≥0.9
Dimming Mode	DMX512 dimming
Output Voltage	12VDC
Output Power	Total 135W
Output Current/Each Channel	3*3.75A
G.W.(g)	610
Size	196mm*75mm*40mm
Working Temperature	-30°C - 40°C

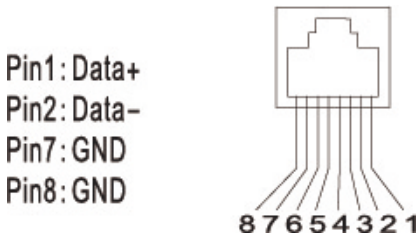
Dimension



Appearance



- 1) Address setting interface
- 2) Driver output interface
- 3) Power input interface
- 4) DMX signal in interface
- 5) DMX signal out interface



Wiring Diagram

