



HTD-406 LED high power strip light

Description of products:

HTD-406 Constitute by:

1.5mm MCPCB and Pure copper lines with waterproof connector, Bridgelux highlight LED chip and optical Lens.

LED beam angle can be choose:

120°---For use to back light module or use to pixel light highlight.

60°×20° Through lens finished---Main for use to side shine back light in advertising light box.

*Tips:You can customize different Angle of the lens.

HTD-406 Working voltage is DC12V Constant current circuit, IP20 Waterproof level optional. Warranty is 2 years. The power can be available in 6-12W to choose.

When we computing power should retain 20% of the allowance. A single string of not more than 5PCS, Both ends of energized was the best connection mode.



HTD-406 (Product photo show)



Photometric characteristics & Main material:

Item No.	CCT	LED quantity	luminous flux (LM)	CRI	Light Chip	PCB type	Insulation component
HTD-406	7000K	6	>650-1050	>75	Bridgelux	MCPCB	PC Lens+Silicone

HTD-406 LED high power strip light parameters:

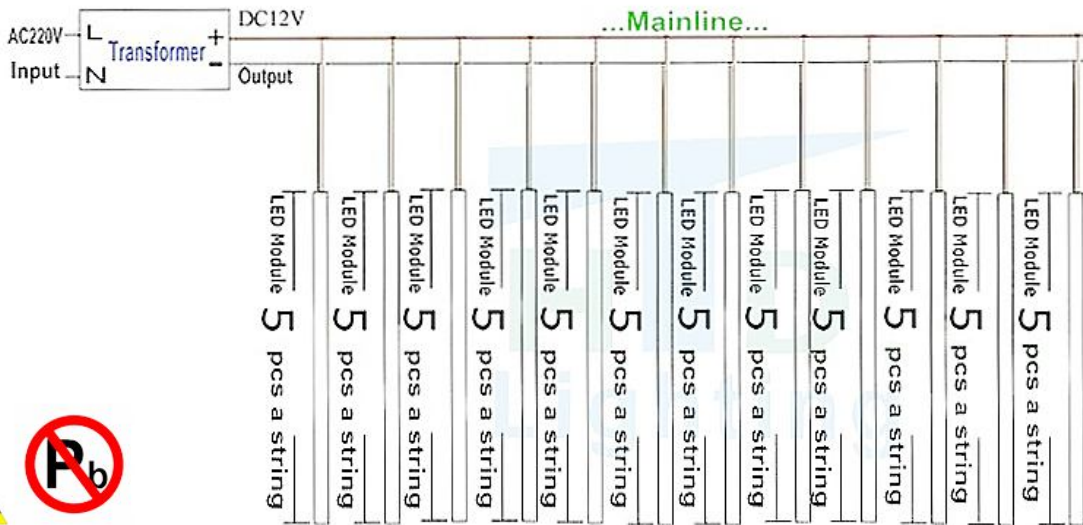
Item	Parameters	Units
Working voltage	DC12	V
Working power	6~12	W
Working temperature	-40~60	°C



HTD-406 LED high power strip light		
IP grade	IP20/IP65	*
Optional light color	Warm white/Pure white/Cool white	
Beam Angle	120°/60°×20°/...	
Light Source Lifespan	≥50000	hrs
Dimensions	W30*L440*H20	mm
Net Weight	0.179	Kg
Product size chart(mm):		



Connection mode (see below)
A/.DC12V transformer connect 220V/110V AC voltage;
B/.And then,HTD-406 connection DC12V output transformer(± to ± wire).



Package info:

Every IP65 HTD-406 10pcs per inner package,5 packages in one box,50pcs per carton box.
 Carton size: 70cm*22cm*23cm.
 Net Weight:179g/pcs; 1790g/inner package; 9kg/carton.

*LED High power rigid strip light source-Package diagram

