Main Product Spec.

ltem	LED Driver	Туре	AC85V-265V DRIVER	Power	see below	
Working Volts	AC85V- 265V	For LED	see below	Current	see below	
Spec. :			•		-	
Input	AC 85V - 265V for worldwide					
Output	DC 18-42V					
Power	(290mA -300mA)	For 18x42W le	ed high power.			
Size	40*28*22mm					
Can driv	d High-Prec	V high p	nstant Curre <mark>ower lamp (</mark>	-		
-Isolate Can driv down lig	d High-Prec ver 9-15 <mark>*1</mark> V	V high p t etc)	ower lamp (-		
-Isolate Can driv down lig -Ultra-si	d High-Prec ver 9-15 *1V ght spotlight	<mark>V high p</mark> t etc) ompact l	<mark>ower lamp (</mark> Design	-		
-Isolate <mark>Can driv</mark> down lig -Ultra-si -Overloa	d High-Prec ver 9-15 *14 ght spotlight mall Size, Co	<mark>V high p</mark> t etc) ompact I rcuting F	<mark>ower lamp (</mark> Design	-		
-Isolate <mark>Can driv down lig</mark> -Ultra-si -Overloa -Overhe	d High-Prec ver 9-15 *1V ght spotlight mall Size, Co ad&Short Cit	<mark>V high p</mark> t etc) ompact I rcuting F	<mark>ower lamp (</mark> Design	-		
-Isolate Can driv down lig -Ultra-si -Overloa -Overhe -Simple	d High-Prec ver 9-15 *14 ght spotlight mall Size, Co ad&Short Cir ating Protec	V high p t etc) ompact I rcuting F ction	<mark>ower lamp (</mark> Design	-		
-Isolate Can driv down lig -Ultra-si -Overloa -Overhe -Simple	d High-Prec yer 9-15 *14 ght spotlight mall Size, Co ad&Short Cir ating Protec installation	V high p t etc) ompact I rcuting F ction	<mark>ower lamp (</mark> Design	-		