

Product Feature

Name	Work Condition	Min	Typ	Max	Unit
Limiting Input Voltage		7		30	VDC
Recommended Input Voltage			24		
Input filtering		capacitor			
Output Voltage		1.2		28	VDC
Output current precision			±2	±3	%
Output current stability	V _{in} =24V V _o =1.2-22V			±1	
Internal power dissipation	V _{in} =24V 5LEDS			700	mW
Temperature coefficient	Environment temperature -40°C-+71°C			±0.015	%/°C
Full load efficient				96	%
Ripple+nosie(Vp-p)	V _{in} =24V 5LEDS			120	mV
Output short circuit protection		Sustainable			
Output current		700			mA
Size		26 *15 *10 (length*width*height)			mm
Weight		3.5			g
PWM limiting signal frequency		20	1000	20000	HZ