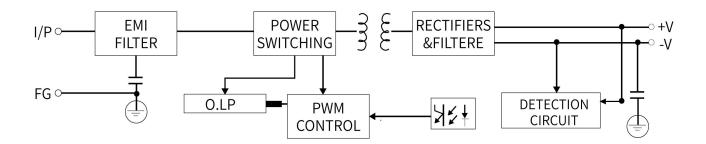


- ■Features:
- ●100-240V AC input
- ●Single Output
- ●90% high efficiency
- ●100% full load bur-in test
- ullet Protection: OTP,OLP,OVP,SCP
- ●CE FCC Certified
- ●5 year warranty

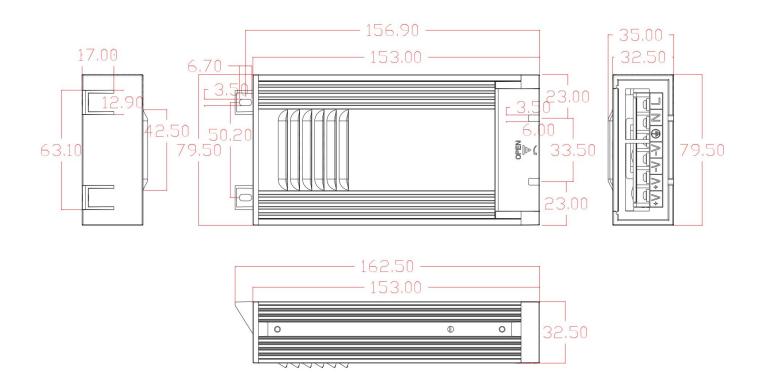
Specifications

Product Code	CFX200-12	CFX200-24
		24V
		8,3A
	<u>'</u>	0~8,3A
	<u> </u>	±5%
		200W
		<240mVp-p
	<1500ms, 30ms / 230VAC	
·	100-240 VAC	
	72.2 (2.12)	
	50~60Hz	
		90%
No load consumption	<0.5W	
Over Temperature	Above 110%-150% of rated power	
	Shut-down output voltage, auto recovery after fault condition is removed	
	Above Max. Voltage (105% of rated voltage)	
	Shut-down output voltage, auto recovery after fault condition is removed	
	Over 105°C detected by thermal sensor	
	Shut-down output voltage, auto recovery after fault condition is removed	
	"-20°C~+60°C, 20%~90%RH	
Storage temp. & humidity	"-40°C~+85°C, 10%~95%RH	
Withstand voltage	I/P-O/P: 3KVAC/1min; I/P-F/G: 1.5KVAC/1min; O/P-F/G: 0.5KVAC/1min;	
Tesings Safety	GB4943 ;EN62608-1	
	EN55032:2015/AC:2016	
EMC	EN61000-3-3:2013 EN55024:2010+A1:2015	
1.16		
·	50000hrs	
	153*80*32mm(L*W*H)	
Packing 0.5kg/pcs, 25pcs/15kg/CTN		pcs/15kg/CTN
•	· ·	
 Make sure the INPUT&OUPUT were in right situation before connected to power supply. Datesheet for reference only. We suggest you take sampling before mass orders. 		
	Over Voltage Over Temperature Working Temp. & humidity Storage temp. & humidity Withstand voltage Safety EMC Lifespan Demension(L*W*H) Packing 1, The above mentioned da 2, Dis-connect the AC inpu 3, Make sure the INPUT&O	Rated Current 16,5A Current Range 0~16,5A Voltage tolerance ±5% Rated Power 200W Ripple & Noise <120mVp-p Start up time <1500ms, 30 Input voltage range Frequency Range 50~6 AC Current 3,4A / 115VAC; Efficiency 88% No load consumption <0. Above 110%-150° Shut-down output voltage, auto recovery over 105°C detecte Shut-down output voltage, auto recovery working Temp. & humidity "-20°C~+85°C, Withstand voltage I/P-O/P: 3KVAC/Imin; I/P-F/G: 1.5K Safety GB4943; EN55032:20 Lifespan Demension(L*W*H) 153*80*32r Q, Dis-connect the AC input before checking any mal-phenomenons. 3, Make sure the INPUT&OUPUT were in right situation before conne

■Block Diagram



■Machanical Specification



■Temperature Derating Curve

■Output Load VS Input Voltage

