	MODEL	KAS-DC121620-1U
ОИТРИТ	DC VOLTAGE	12V
	RATED CURRENT	20A
	CURRENT RANGE	0-20A
	RATED POWER	240W
	VOLTAGE ADJ.RANGE	11.5V-14.5V
	OUTPUT CHANNELS	18-CH
	EACH OUTPUT CURRENT	1.25A
	FUSE	PTC FUSE, DC30V2A
	VOLTAGE TOLERANCE (Note3)	±1.5%
	LINE REGULATION (Note4)	±0.5%
	LOAD REGULATION (Note5)	±0.5%
	RIPPLE&NOISE (Note2)	≤150mVp-p
	SETUP, RISE TIME	1400ms, 50ms/230VAC 1500ms, 50ms/115VAC (at full load)
	HOLD UP TIME (Typ.)	16ms/230VAC 12ms/115VAC (at full load)
INPUT	VOLTAGE RANGE	96-264V
	AC CURRENT (Typ.)	2.6A/115VAC
		1.3A/230VAC
	FREQUENCY RANGE	50-60Hz
	EFFICIENCY (Typ.)	85%
	LEAKAGE CURRENT	<2mA/ 240VAC
	INRUSH CURRENT (Typ.)	50A/115VAC
		50A/230VAC
PROTECTION		When the current exceeds the fuse rating (ambient 25 $^{\circ}\mathrm{C}$), the fuse disconnects
	OVERLOAD(Note.7)	110 ~ 140% rated output power
		Protection type: Hiccup mode, recoversautomaticallyafter fault condition isremoved
	OVER VOLTAGE	18·21V
		Hiccup mode, recovers automatically after fault condition is removed.
	OVER TEMPERATURE	Hiccup mode, recovers automatically after fault condition is removed
FUNCTION	FAN ON/OFF CONTROL(Typ.)	Hr1≥65°CFANON,≤55°CFANOFF
ENVIRONMENT	WORKING TEMP.	-25 70°C (Refer to"DeratingCurve")
	WORKING HUMIDITY	20%90% RH non-condensing
	STORAGE TEMP, HUMIDITY	-4085℃10%95%RH
	TEMP. COEFFICIENT	± 0.03%/ 50℃ (0 ~ 50℃)
	VIBRATION	10 ~ 500Hz, 5G 10min./1cycle, 60min. each along X, Y, Z axes