



DTB-SX-W

42W

FEATURES:



MODEL/CHANNEL		Unit	DTB42-18SX-W-2	DTB42-19SX-W-2	DTB42-20SX-W-2	DTB42-21SX-W-2	
OUTPUT	Nominal Voltage	V	18	19	20	21	
	Output Current	A	2.3	2.2	2.1	2.0	
	Ripple & Noise(max) *3	mV	180	190	200	210	
MODEL/CHANNEL		Unit	DTB42-22SX-W-2	DTB42-23SX-W-2	DTB42-24SX-W-2		
OUTPUT	Nominal Voltage	V	22	23	24		
	Output Current	A	1.9	1.8	1.8		
	Ripple & Noise(max) *3	mV	220	230	240		
	Efficiency	%	>75% 115VAC at full load (DC Conversion)				
	Power	W	42W				
	Voltage Regulation	%	±3%				
	Hold Up Time	-	10ms typical at full load @ 115VAC				
INPUT	Input Voltage	Vac	90VAC~264VAC				
	Input Current	A	1A@264Vac 2A@90Vac				
	Line Frequency	Hz	47Hz 63Hz				
Protection	Over current Protection	-	Auto Recovery				
	Short circuit protection	-	Auto Recovery				
Environmental Agencies	Safety	-	UL 1950	CSA 22.2-234	TUV EN60950	IEC 950	CE: EMC &LVD
	Line Conducted	-	FCC Class B; CISRP22 Class B; EN 55022 Class B; CLASS II with C8 inlet				
	MTBF	-	100,000 hours at full load and 25°C ambient temperature.				
Environment	Operating Temperature	-	0°C to 40°C				
	Storage Temperature	-	-10 to +70°C				
Dimension	Size(WxHxD) / Weight	mm/g	106(L) x 60(W) x 30(H)mm				





MECHANICAL DIMENSIONS

42W

AC INLET: 2PIN

