

TECHSER



TLC Series Line Interactive UPS

Single Phase Input/Output

TECHNICAL SPECIFICATION

			SINGAL PHASE
INPUT	VOLTAGE	NORMAL	160V TO 260V
		EXTENDED	140V TO 270V
	FREQUENCY		50Hz \pm 3Hz
	TERMINATION		3 Wire system upto 3 KVA by mains chord 1.5 mts. above 3 KVA by terminal block.
OUTPUT	VOLTAGE		230V Tunable between 220-240V
	FREQUENCY		Same as input
	REGULATION		\pm 0.5% to 1%
	WAVEFORM DISTORTION		- NIL -
	TERMINATION		Upto 3 KVA by 3 Sockets, above 3 KVA by terminal Block
EFFICIENCY			Above 95% at full load
METERING			Output Voltmeter
CORRECTION SPEED			40V/Sec
OPERATING TEMPERATURE			0 to 50 °C
PROTECTIONS			Input Low, Input High, Output Overload, Output high
RATING			0.5 TO 20 KVA

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