

TECHNICAL SPECIFICATIONS

(LED DRIVER)

Model No. S:2401

A.C. INPUT:	230V A.C.
A.C. INPUT RANGE:	170V - 270 V. A.C.
FREQUENCY:	50Hz to 60Hz
PRI.CURRENT PROTEC:	NTC (Thermistor)
INRUSH CURRENT:	< 15A
NOMINAL O/P VOLTAGE:	24V DC.
LOAD CURRENT:	1.25Amps
RIPPLE AND NOISE:	< 1 % PEAK TO PEAK
LINE REGULATION:	± 1%
LOAD REGULATION:	± 1%
SHORTCKT PROTECTION:	Auto Recovery Type
OVERLOAD PROTECTION:	Auto Recovery Type
O/P POWER INDICATION:	O/P Power on LED
POWER EFFICIENCY:	> 75% AT FULL LOAD.
OPERATING TEMP:	50 deg.C at full load
DIMENSION:	(L 124 x W 34 x H 28) mm