



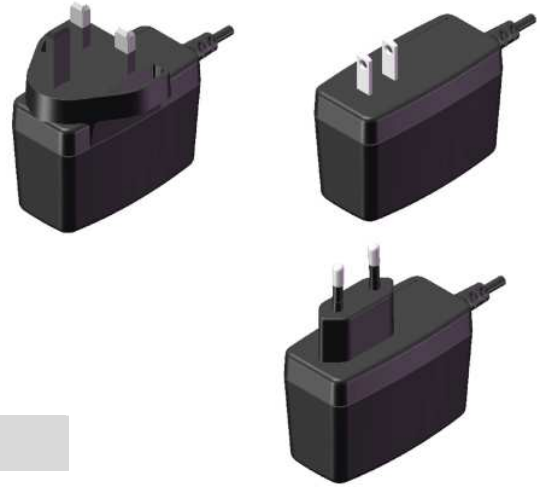
TRE15 SERIES

15W SWITCHING ADAPTER



Features

- * Universal Input Range 90~264Vac
- * Meets EN55022 Class B and CISPR/FCC Class B
- * Continuous Short Circuit Protection
- * Over Voltage Protection
- * Meet CoC Tier 2 & DoE Level VI
(Output Cable Length \leq 1800mm)
- * No Load Power Consumption < 75mW



Ordering information

TRE15XX	- x	-XX	G	XX
Model No.	AC Plug Type	DC Plug Type	UL1571 WITH OVP	DC Cable Length and Type
	A: USA 2 Pin			01: 720mm
	E: Europe 2 Pin			02: 1220mm
	U: British 3 Pin			03: 1800mm
				11: 720mm with Ferrite Core
				12: 1220mm with Ferrite Core
				13: 1800mm with Ferrite Core
				* 20AWG for 5V, UL1571 or Equivalent
				* 18AWG for 9V, UL1571 or Equivalent
				* 24AWG for 12V, 15V, 24V, UL1571 or Equivalent

MODEL	OUTPUT VOLTAGE	OUTPUT CURRENT	RIPPLE & NOISE NOTE 1	VOLTAGE ACCURACY NOTE 2	LINE REGULATION NOTE 3	LOAD REGULATION NOTE 4	AVERAGE EFFICIENCY min. NOTE 5
TRE15050	5 V	2.0 A	50mVp-p	$\pm 2\%$	$\pm 1\%$	$\pm 4\%$	79.0%
TRE15090	9 V	1.4 A	90mVp-p	$\pm 2\%$	$\pm 1\%$	$\pm 2\%$	83.5%
TRE15120	12 V	1.0 A	100mVp-p	$\pm 2\%$	$\pm 1\%$	$\pm 2\%$	83.3%
TRE15150	15 V	1.0 A	100mVp-p	$\pm 2\%$	$\pm 1\%$	$\pm 2\%$	84.5%
TRE15240	24 V	0.63 A	100mVp-p	$\pm 2\%$	$\pm 1\%$	$\pm 2\%$	84.5%

