INTERNATIONAL- 9vdc 6W



TIGER PART: TP1032

Features:

- Built in Over Current and Short Circuit Protections
- Universal 100-240vac input voltage
- Supplied complete with 4 Interchangeable AC pins
- Level VI efficiency
- Approved to latest 62368-1 world safety standards including CE, UL, SAA
- PSE, KCC pending as at Feb 2021
- Meets new UKCA UK safety legislation
- Miniature Design Dimensions just 43.6 x 40.9 x 22.9mm



The Tiger Power range of switch mode power supplies feature full safety approvals to latest 62368-1 standards and also level VI energy efficiency requirements. The TP1032 9vdc 0.66A amp model provides a reliable constant voltage output at up to 6 Watts continuous, suitable for a wide range of applications.

TP1032
TP1032-UKEU
TP1032-UKEUUS
100-240vac (90-264vac max.)
47 - 63Hz
9vdc
0.66A
6 Watts
Short Circuit, Over Current protection
43.6 x 40.9 x 22.0mm
150g
0.1W max.
1.5 metres
2.1 x 5.5 x 12mm (Female) Other options on request
+ve (positive) centre
88%
1.5A
40A max.
+ / - 5%
62368-1 including UL (USA), CE and C-Tick.
50,000 hours
0°C to + 40°C

TIGER POWER PRODUCTS - QUALITY & RELIABILITY

This specification is not for general release or circulation. Tiger Power reserves the right to make changes to spec. or product without notice or liability.

INTERNATIONAL- 9vdc 6W



TIGER PART: TP1032

