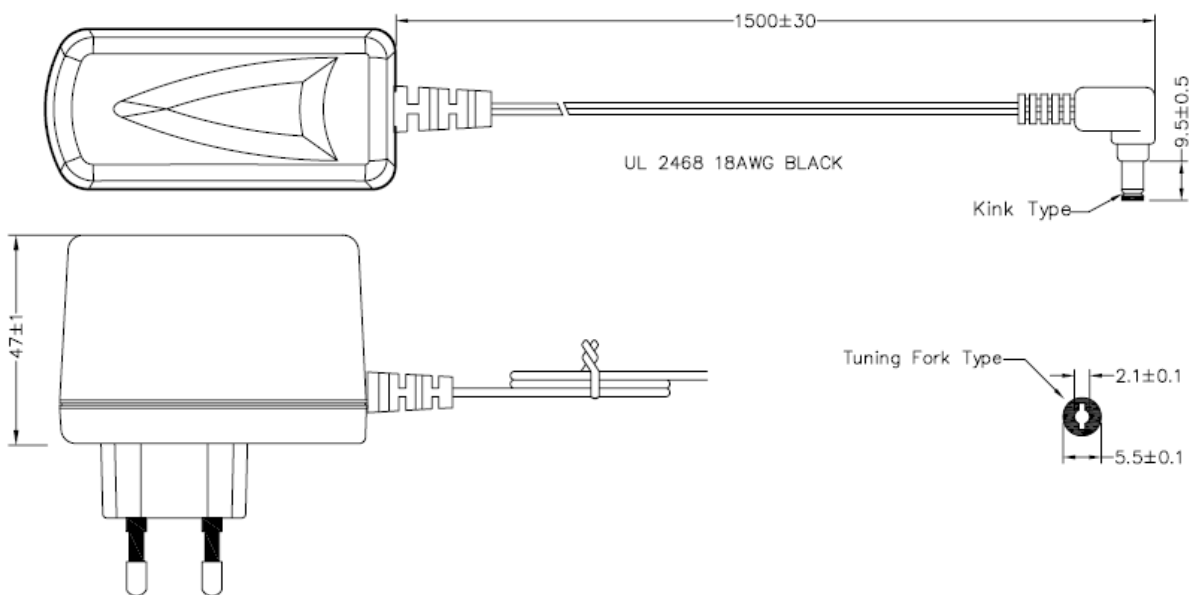
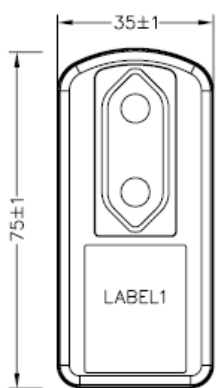


D-Link®

POWER SUPPLY UNIT



PSE-S5VDC2.5AE



TECHNICAL SPECIFICATIONS

INPUT REQUIREMENTS

- Input Voltage Designing Range: 90~264 VAC
- Line Frequency Designing Range: 47 Hz to 63 Hz
- In-Rush Current: 30A max
- Input Current: 0.4A max

OUTPUT REQUIREMENTS

- Output Power (Rated Power): 12.5 W max
- Output Voltage: 5V \pm 5%
- Efficiency: meets EPS 2.0 level V and CEC/MEPS test requirement

PROTECTION

- Input fuse
- Over Voltage Protection (OVP)
- Over Current Protection (OCP)
- Short Circuit Protection (SCP)

MECHANICAL

- Audible noise level: 32 dB max
- Dimensions: 75*35*47mm

ENVIRONMENTAL CONDITIONS

- Ambient temperature: 0~ 40°
- Relative humidity: 10~95%

ENVIRONMENTAL COMPLIANCE

- Energy-using Products (EuP)
- Restriction of the use of certain hazardous substances in electrical and electronic equipment directive 2002/95/EC (RoHS)
- Waste electrical and electronic equipment directive 2002/96/EC (WEEE)
- Energy Star

D-Link®

Model No.:CF1505-E 1W
INPUT:100-240V~0.4A,50-60Hz LF
OUTPUT:+5V=2.5A



091792-11



CAUTION:
RISK OF ELECTRIC
SHOCK DO NOT OPEN
LPS
I.T.E. POWER SUPPLY

Efficiency Level :V

Manufactured by
JENTEC TECHNOLOGY CO., LTD.
Made in China EL

D-Link Europe (Ltd)

D-Link House, Abbey Road, London NW10 7BX, United Kingdom

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