

Cigarette Lighter Adapters

- | for Computer, MP3/MP4 and DVD Player
- | Replacement plug for most 12 volt accessories
- | Designed for tight fit



Key Specifications/Special Features:

- Material: UL2468
- DC pin: 5.5 x 2.5
- Insulation resistance: >100m
- Contact resistance: \leq 50m Ohms
- Dielectric strength voltage: 1.24kV AC/1mA one minute
 - Safety: UL, CUL, TUV-GS, CE, CB, PSE10A fuse protection
- LED display
- Compatible with most cigarette plugs
- 24-piece/carton - 43 x 28.5 x 36.5cms - 4.4/3.4kg (clamshell)
- Characteristics
 - Over-voltage protective installation
 - Short circuit protective installation
 - Protection type: auto-recovery
 - Standard car plug
- AN1025
 - Output voltage: 5 to 10V
 - Output current: 5 or 30W max.
 - Input voltage: 11 to 16VDC
 - Input current: 5A max.
 - Line regulation: 2% max.
 - Load regulation: +/- 5%
 - Ripple and noise: 1.5% typical
 - Efficiency: 85% typical
 - Temperature coefficient: 0.05%/degrees Celsius
 - Over-voltage protection: 22 to 32V max.
 - Operating temperature: 0 to 40 degrees Celsius
 - Storage temperature: -20 to 85 degrees Celsius
 - Safety description: CE
- AN1075
 - Output voltage: 16 to 24V
 - Output current: 4.5A max. or 72W max.
 - Input voltage: 11 to 16VDC

- Input current: 6.5A max.
- Line regulation: 2% max.
- Load regulation: +/- 5%
- Ripple and noise: 1.5% typical
- Efficiency: 85% typical
- Temperature coefficient: 0.05%/degrees Celsius
- Over-voltage protection: 22 to 32V max.
- Operating temperature: 0 to 40 degrees Celsius
- Storage temperature: -20 to 85 degrees Celsius
- Safety description: CE
- AN1010
 - Output voltage: 15 to 24V
 - Output current: 7A max. or 120W max.
 - Input voltage: 11 to 16VDC
 - Input current: 12A max.
 - Line regulation: 0.5% max.
 - Load regulation: +/- 5%
 - Ripple and noise: 300mV max.
 - Efficiency: 88% typical
 - Temperature coefficient: 0.05%/degrees Celsius
 - Over-voltage protection: 28V max.
 - Operating temperature: 0 to 40 degrees Celsius
 - Storage temperature: -20 to 85 degrees Celsius
 - Safety description: CE, e1
- AN1150
 - Output voltage: 15 to 24V
 - Output current: 10A max. or 150W max.
 - Input voltage: 11 to 16VDC
 - Input current: 12A max.
 - Line regulation: 0.5% max.
 - Load regulation: +/- 5%
 - Ripple and noise: 300mV max.
 - Efficiency: 88% typical
 - Temperature coefficient: 0.05% / degrees Celsius
 - Over-voltage protection: 28V max.
 - Operating temperature: 0 to 40 degrees Celsius
 - Storage temperature: -20 to 85 degrees Celsius
 - Safety description: CE