

# ADA-COMPACTFLASH-IDE44-DMA-L



Compactflash to IDE44 Adapter (long socket version)

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## 1. Functional description

This adapter is designed to connect a COMPACTFLASH CARD to the standard (44pin) IDE port.

Maximum File transfer (depending on the COMPACTFLASH CARD)

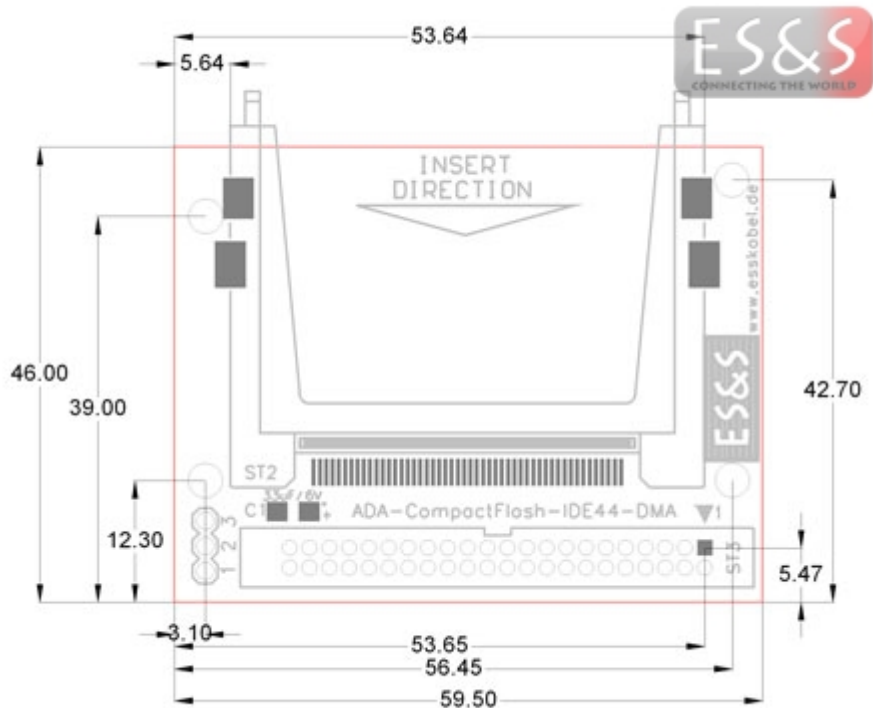
- new revised adapter version, with CableSelect CS option by jumper
- IDE44 plug connector
- DMA support. Maximum transfer; depending on CF module
- smoothing capacitor 33 $\mu$ F/6V
- long neck socket: ADA-COMPACTFLASH-IDE44-DMA-L

## 2. Pictures



### 3. Dimension

Size: 60.0 (l) x 51.5 (w) x 11.5 (h) (in mm)



### 4. Temperature ranges

Operating temperature: -20°C to 85°C

Storage temperature: -40°C to 85°C

### 5. Weight

Weight without packaging: 14.3 g

Weight with packaging: 15.3 g