

DK1* DATASHEET

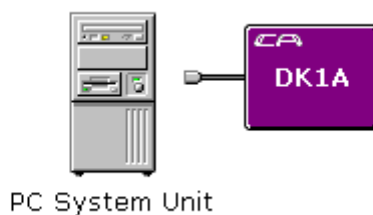
C.A. Designs dummy PC keyboard systems **DK1*** enable IBM-compatible personal computers to be booted up without a keyboard attached.

Power is derived from the computer and no additional connections are required.

The **DK1*** system is comprised of one small module connected to the computer via a flying lead:

- **DK1A**
For an IBM AT compatible keyboard port (5-pin DIN plug)
- **DK1B**
For an IBM PS/2 compatible keyboard port (6-pin mini-DIN plug)

Typical System Configuration



Specification

COMPUTER KEYBOARD PORT CONNECTION:

Clock and Data Signals

- TTL levels (bi-directional)

Power Input

- +5v @ 0.1A max.

Connector (DK1A)

- 5-pin DIN plug on flying lead

Connector (DK1B)

- 6-pin mini-DIN plug on flying lead

MECHANICAL:

Description

Beige ABS plastic box flame retardant to UL 94-V0
28mm high x 61mm wide x 97mm deep