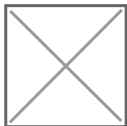


**Italpresse IP 1350 SC**□□□□

**KK1644**, □□



□□□ : Italpresse

**Product number:**  
 KK1644

## Description

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■■	2007

Diagram illustrating a 1D lattice with 10 sites. The top site is dark gray and contains two white squares. The second site is white and contains three white squares. The third site is light gray and contains two white squares. The fourth site is white and contains two white squares. The fifth site is light gray and contains two white squares. The sixth site is white and contains two white squares. The seventh site is light gray and contains two white squares. The eighth site is white and contains two white squares. The ninth site is light gray and contains two white squares. The tenth site is white and contains two white squares.

The diagram illustrates a 16-bit bus system with four 4-bit components. The components are arranged in a 2x2 grid. The top-left component is a 4-bit register with a 4-bit data bus and a 4-bit address bus. The top-right component is a 4-bit register with a 4-bit data bus and a 4-bit address bus. The bottom-left component is a 4-bit register with a 4-bit data bus and a 4-bit address bus. The bottom-right component is a 4-bit register with a 4-bit data bus and a 4-bit address bus. The bus system is represented by a central horizontal line with four vertical lines connecting to the components.

