

Technical drawing of a mechanical part, likely a bracket or support, showing a side view with dimensions. The part has a vertical section on the left and a horizontal section on the right. The vertical section has a total height of 4,7. The horizontal section has a width of 1,5. The part is shown in a perspective view with hidden lines.

A diagram of a tall, narrow rectangular structure. The structure is composed of several horizontal layers. The top layer is a thin white rectangle. Below it are five thin black horizontal lines. These are followed by five thin white horizontal lines. Then come five thin black horizontal lines. Below these are five thin white horizontal lines. The bottom section of the structure is a large white rectangle. At the very bottom, there is a small black rectangle with the number '3' inside it. The entire structure is supported by a base consisting of two black triangles pointing outwards from the bottom corners of the large white rectangle.

Verpackt in Tray
Verpackungseinheit 168 Stück - *packaging unit 168 pcs*

max. 128

6 x 14 = 84

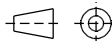
14

max. 342

X

A top-down diagram of a 16-pin D-sub connector. The connector has a D-shaped body with a notch on the right side. The pins are numbered 1 through 16. Pins 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, and 16 are arranged in a specific pattern. Pin 1 is at the top left, and pin 16 is at the top right. Pins 2 through 15 are arranged in a grid-like pattern. Pin 16 is a separate pin on the right side. The diagram shows the internal structure of the connector, including the pins and the housing.

Bauteilfarbe: weiß
<i>component color: white</i>

Dimension no.				Tolerances				Scale 5:1			
				ISO 8015		All Dimensions in mm		Material			
<u>Customer drawing:</u> All rights reserved. Only for Information. To ensure that this is the latest version of this drawing, please contact one of the ERNI companies before using.				Subject to modification without prior notice. Drawing will not be updated.				1,27 SRC P SKV, 6-polig * 1,27 SRC P IDC, 6-pin *			
						ERNI International AG Zürichstrasse 72 8306 Brüttsellen - Zürich Switzerland				454354	
Index				Date				Class SRCP		I A3	

The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design.

Die deutsche Version dieser Zeichnung dient nur zur Erleichterung der Handhabung. Bei Abweichungen von dem englischen Original gilt das englische Original.

The german version of this drawing has been offered for convenience only and may deviate from the english original.

In case of any deviation the English version shall prevail.

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[ERNI Electronics:](#)

[454354](#) [364163](#) [384872](#) [384575](#)