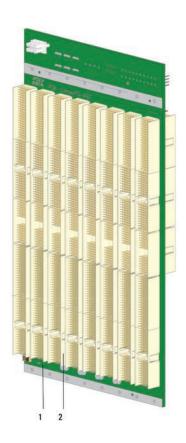
# #01 POLYRACKTECH-GROUP PSB2.16

// Product Information





### // Product Information



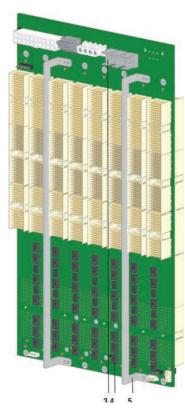
### Configuration example

The diagram shows the configuration of a PSB2.16 6.5 U  $\,$ 

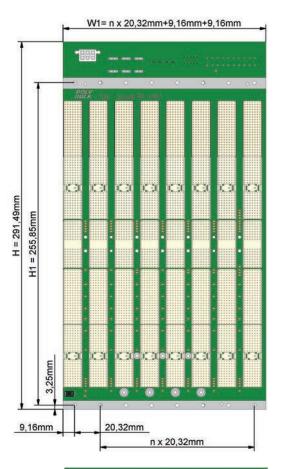
- 1 Printed circuit board
- 2 Connector
- 3 Power elements
- 4 Components
- 5 Stabilization bar

### Surface finishing

PC board = immersion tin



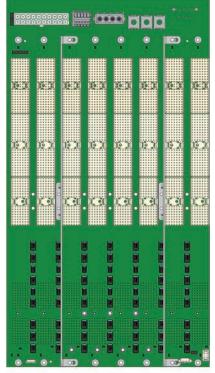
### // Product Information



### Dimension diagrams

### PSB2.16 6.5 U Front view

W1 = total width
n = number of slots
PCB thickness = single star 3.20 mm /
dual star 4.70 mm



PSB2.16 6.5 U Rear view

### // Basic Units

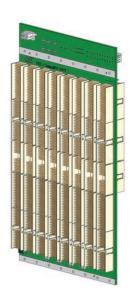
### **Basic Units**

The basic units differ in their topology

### Features of the basic units

PSB2.16 6.5U
The PSB2.16 series backplanes are available with varying numbers of slots

### // Basic Units



### PSB2.16 6.5U

Scope of delivery
Backplane, fully equipped
Terminal screws M4
for power input elements

### Delivery form

In units for self-assembly

### 1 pc Note

- Number of layers, single star = 10Number of layers, dual star = 14
- Number and configuration of power elements on request