



# DESIGN KIT

## Power elements



Order Code 746 701  
Version 1.0

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<b>746 105 7</b> 6 Pins M 3 2 Rows Pin-Plate	<b>746 110 1</b> 6 Pins M 3 2 Rows Pin-Plate	<b>746 109 5</b> 16 Pins M 4 Full plain Pin-Plate	<b>746 114 8</b> 8 Pins M 2,5 Pin-Plate Circumferences	<b>746 106 6</b> 9 Pins M 3 Full plain Pin-Plate	<b>746 111 1</b> 16 Pins M 4 Full plain Pin-Plate	<b>746 111 4</b> 25 Pins M 6 Full plain Pin-Plate
<b>746 030 7</b> 8 Pins M 4 2 Rows Pin-Plate	<b>746 106 3</b> 8 Pins M 4 2 Rows Pin-Plate	<b>746 114 7</b> 16 Pins M 5 Full plain Pin-Plate	<b>746 108 6</b> 12 Pins M 4 Pin-Plate Circumferences	<b>747 003 8</b> 4 Pins Blank power terminal Complete with nut M 4	<b>747 007 5</b> 4 Pins Blank power terminal Complete with nut M 5	<b>747 227 15</b> 4 Pins Blank power terminal with Faston
<b>746 030 5</b> 8 Pins M 5 2 Rows Pin-Plate	<b>746 110 2</b> 8 Pins Ø 4,2 2 Rows Pin-Plate	<b>746 109 7</b> 16 Pins M 6 Full plain Pin-Plate	<b>746 040 8</b> 12 Pins M 5 Pin-Plate Circumferences	<b>746 021 1</b> 10 Pins Ø 7,3 2 Rows Pin-Plate	<b>746 107 0</b> 8 Pins Ø 5,5 2 Rows Pin-Plate	<b>746 107 3</b> Bush M 3
<b>746 108 4</b> 8 Pins M 6 2 Rows Pin-Plate	<b>746 110 6</b> 10 Pins M 6 2 Rows Pin-Plate	<b>746 109 6</b> 9 Pins M 4 Full plain Pin-Plate	<b>746 109 0</b> 20 Pins M 8 Pin-Plate Circumferences	<b>746 112 7</b> Shank M 6	<b>746 112 2</b> Bush Ø 4,2	<b>746 112 0</b> Bush M 4
<b>746 055 3</b> 10 Pins M 8 2 Rows Pin-Plate	<b>746 110 8</b> 10 Pins M 8 2 Rows Pin-Plate	<b>746 109 8</b> 25 Pins M 6 Full plain Pin-Plate	<b>746 112 3</b> Bush M 5	<b>746 107 4</b> Bush Ø 6,2	<b>746 111 8</b> Shank M 3	<b>746 112 1</b> Shank M 4

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