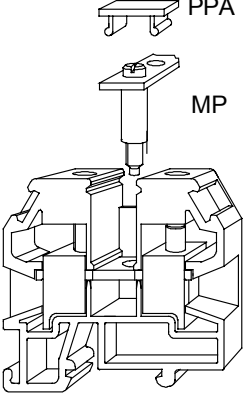
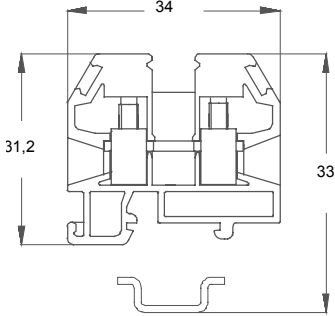
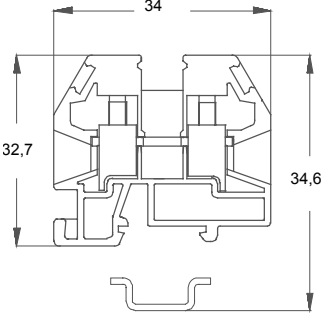


| <b>Mini sponke</b><br><b>Mini line up terminals</b><br>           | <b>VS 2,5 PAM</b><br> |                              |                            | <b>VS 4 PAM</b><br> |                              |                            |      |
|--|---|------------------------------|----------------------------|--|------------------------------|----------------------------|------|
| <b>podatki za naročilo</b><br><b>data for ordering</b>   | kom. oznaka<br><i>trade mark</i>  | Naroč.št.<br><i>Order No</i> | pak.<br><i>pcs</i>         | kom. oznaka<br><i>trade mark</i>   | Naroč.št.<br><i>Order No</i> | pak.<br><i>pcs</i>         |      |
| montazna letev 15 x 5 mm<br><i>for mounting rail 15 x 5 mm</i>   | VS 2,5 PAM  | <b>224</b>                   | 100                        | VS 4 PAM   | <b>229</b>                   | 100                        |      |
| ničelna (modra)<br><i>neutral (blue)</i>   | VS 2,5 PAM N  | <b>225</b>                   | 100                        | VS 4 PAM N   | <b>230</b>                   | 100                        |      |
| (rdeča)<br><i>(red)</i>  | VS 2,5 PAM +  | <b>1532</b>                  | 100                        | VS 4 PAM +   | <b>1597</b>                  | 100                        |      |
| <b>mere</b><br><b>dimensions</b>   |   |                              |                            |  |                              |                            |      |
| debelina sponke<br><i>(mm)</i>   | 5,1   |                              |                            | 6,0  |                              |                            |      |
| povprečna nanizna toleranca<br><i>(mm)</i>   | +0,2  |                              |                            | +0,2   |                              |                            |      |
| posneta izolacija na vodniku<br><i>(mm)</i>  | 8   |                              |                            | 8  |                              |                            |      |
| navorni vijak stremena<br><i>torque screw</i>  | M3  |                              |                            | M3   |                              |                            |      |
| <b>preseki vodnikov</b><br><b>cross-section of conductors</b>  |   |                              |                            |  |                              |                            |      |
| preseki finožilnega vodnika<br><i>(mm<sup>2</sup>)</i>   | 0,3–2,5   |                              |                            | 0,3–4  |                              |                            |      |
| preseki enožilnega vodnika<br><i>(mm<sup>2</sup>)</i>  | 0,3–4   |                              |                            | 0,3–6  |                              |                            |      |
| <b>nazivne vrednosti (IEC 947-7-1)</b><br><b>nominal value</b>   |   |                              |                            |  |                              |                            |      |
| nazivna napetost<br><i>nominal voltage</i>   | (V)   | 440                          |                            | 440  |                              |                            |      |
| nazivni presek sponke<br><i>nominal cross-section</i>  | (mm <sup>2</sup> )  | 2,5                          |                            | 4  |                              |                            |      |
| nazivni tok sponke<br><i>nominal current</i>   | (A)   | 24                           |                            | 32   |                              |                            |      |
| <b>pribor</b><br><b>accessories</b>  |   |                              |                            |  |                              |                            |      |
| NVS 15   | letev 15 - luknjana<br><i>mounting rail perforated</i>  | NVS 15                       | Stran 28<br><i>Page 28</i> | 50   | NVS 15                       | Stran 28<br><i>Page 28</i> | 50   |
| PKM  | končna pritrdilka - poliamidna<br><i>polyamid end bracket</i>   | PKM                          | <b>232</b>                 | 50   | PKM                          | <b>232</b>                 | 50   |
| KP 4 PAM   | končna ploščica<br><i>end plate</i>   | KP 4 PAM                     | <b>228</b>                 | 50   | KP 4 PAM                     | <b>228</b>                 | 50   |
| MP   | mostični sklop<br><i>bridging set</i>   | MP 2 2,5                     | <b>247</b>                 | 50   | MP 2 4P                      | <b>354</b>                 | 50   |
| MP   | mostični sklop<br><i>bridging set</i>   | MP 3 2,5                     | <b>248</b>                 | 50   | MP 3 4P                      | <b>355</b>                 | 50   |
| MP   | mostični sklop<br><i>bridging set</i>   | MP 4 2,5                     | <b>249</b>                 | 50   | MP 4 4P                      | <b>356</b>                 | 50   |
| MP   | mostični sklop<br><i>bridging set</i>   | MP 195 2,5                   | <b>246</b>                 | 1  | MP 166 4                     | <b>353</b>                 | 1    |
| PPA  | pokrivna ploščica<br><i>covering plate</i>  | PPA 2,5 M                    | <b>1594</b>                | 50   | PPA 4 M                      | <b>1593</b>                | 50   |
| EO   | elastična oznaka<br><i>elastic label</i>  | EO 3, EO 4                   | Stran 31<br><i>Page 31</i> | 2CNT   | EO 3, EO 4                   | Stran 31<br><i>Page 31</i> | 2CNT |
| NP   | napetostna puša<br><i>test socket</i>   | NP 2,5/4 PA                  | <b>250</b>                 | 50   | NP 2,5/4 PA                  | <b>250</b>                 | 50   |
| Mini sponke so grajene za montažo na letev 15 x 5 po EN 50045. Konstrukcija sponke je v skladu s predpisom IEC 947-7-1.                            |   |                              |                            |  |                              |                            |      |
| Mini terminals are produced for mounting on rail 15 x 5 acc. to EN 50045. Terminals are constructed acc. to international regulations IEC 947-7-1. |   |                              |                            |  |                              |                            |      |