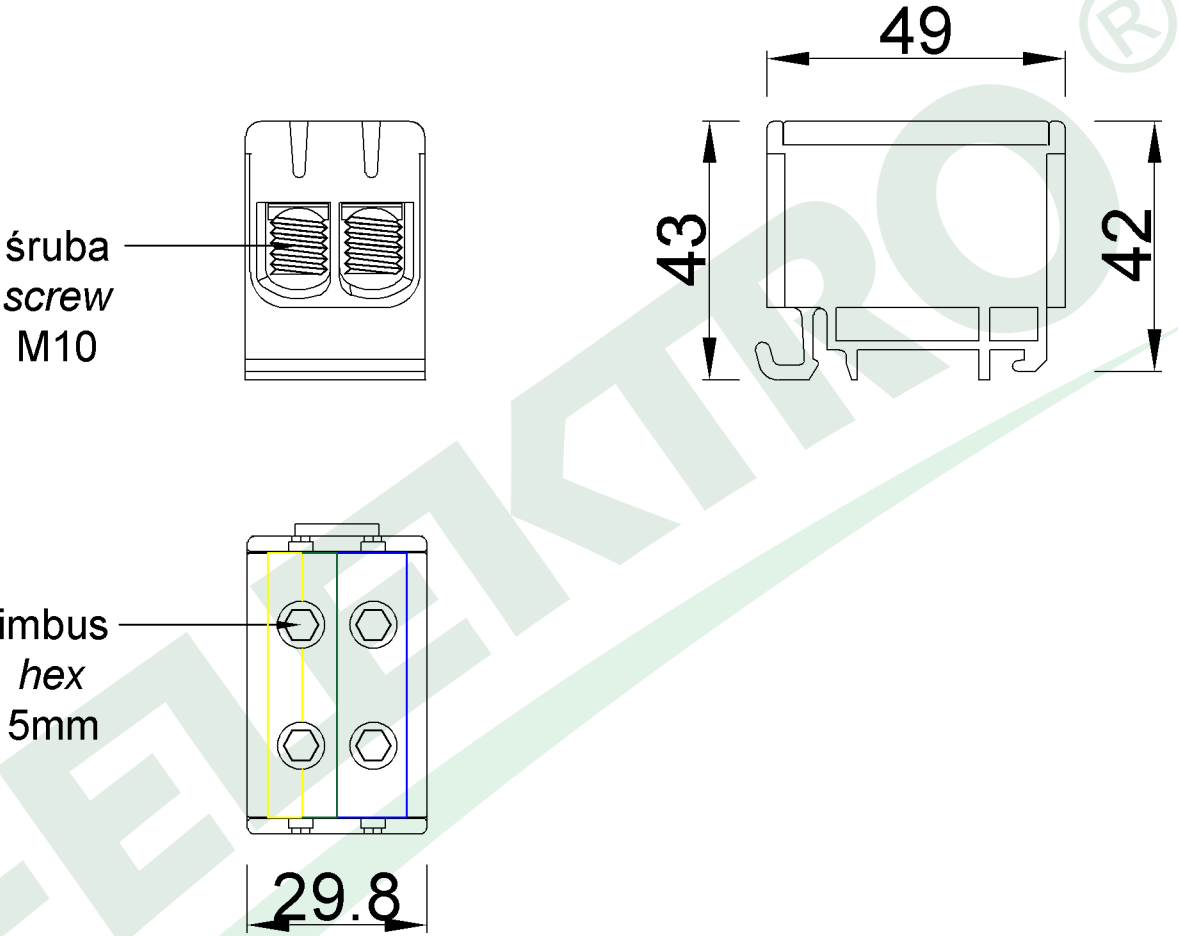


wymiary w [mm]  
dimensions [mm]



| PARAMETRY                                      |                                                |
|------------------------------------------------|------------------------------------------------|
| Przekrój znamionowy<br><i>cross section</i>    | 2,5mm <sup>2</sup> - 50mm <sup>2</sup>         |
| napięcie izolacji<br><i>isolation voltage</i>  | 1000V AC/1500V DC                              |
| prąd znamionowy<br><i>current</i>              | Cu 160A                                        |
|                                                | Al 145A                                        |
| temperatura pracy<br><i>temparature</i>        | max 80°C                                       |
| materiał obudowy box<br><i>material</i>        | PA66 niepalniony<br>UL94 V-0                   |
| materiał zacisku<br><i>terminal material</i>   | aluminium cynowane<br><i>tinned alluminium</i> |
| moment obrotowy<br>dokręcania<br><i>torque</i> | 2,5-4mm <sup>2</sup> - 4Nm                     |
|                                                | 6-50mm <sup>2</sup> - 12Nm                     |
| mocowanie<br><i>mounting</i>                   | TH35(DIN35)                                    |

|         |                                                                                                                                                                       |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| F2.0678 | LZ w korpusie (ZU 1-torowa) 2x50mm <sup>2</sup> /2x50mm <sup>2</sup> - PEN<br><i>Terminal strips with body (ZU 1-way) 2x50mm<sup>2</sup>/2x50mm<sup>2</sup> - PEN</i> |
|         | F-ELEKTRO<br>www.f-elektro.com,<br>e-mail: info@f-elektro.com                                                                                                         |