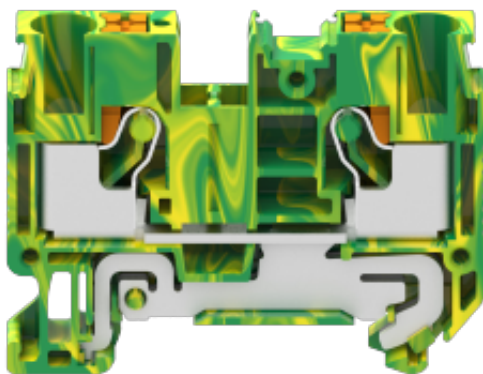
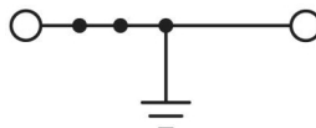




Electrical Diagram :



For reference only!version1.0

### CUL Technical Data (UL1059 )

|                      |            |
|----------------------|------------|
| Withstanding Voltage | 2200V/1Min |
| Wire Range           | 20-8AWG    |

### IEC Technical Data (IEC 60947-7-2)

|                           |     |
|---------------------------|-----|
| Overvoltage Category      | III |
| Contamination Class       | 3   |
| Impulse withstand voltage | 8KV |

### Conductor cross section

|                       |                       |
|-----------------------|-----------------------|
| Soild                 | 0.5-10mm <sup>2</sup> |
| Flexible              | 0.5-6mm <sup>2</sup>  |
| Flexible with ferrule | 0.5-6mm <sup>2</sup>  |

### Material

|                        |              |
|------------------------|--------------|
| Insulation Material    | PA66         |
| Flame relardant rating | UL94V-0      |
| Conductor Material     | Copper alloy |

GUV6-102-PE

GUV Push-in terminal block

Download date : 2025-12-06

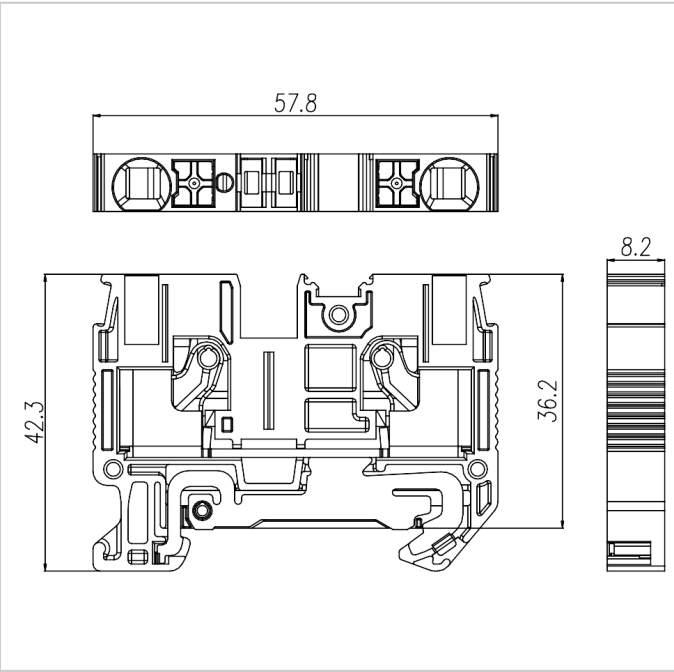


|                              |           |
|------------------------------|-----------|
| Plating of conductor surface | Sn plated |
|------------------------------|-----------|

Other Data

|                              |               |
|------------------------------|---------------|
| Length/Height/Thickness [mm] | 57.8/42.3/8.2 |
| Connection Points            | 2             |
| Stripping Length [mm]        | 10-12         |
| Type of rail                 | DIN 35        |
| Screw/Torque(Max)[N.m]       | /             |
| Operating temperature [°C]   | -40~+105      |

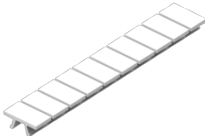
Dimensions



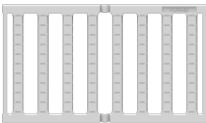
Accessories



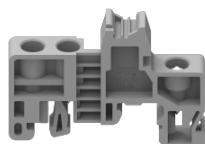
[FUVA6-XX](#)



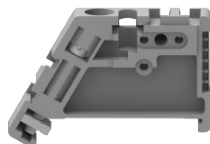
[MUV6-10](#)



[PUV6-56](#)



[EB-35](#)



[EW-35](#)



[DGL2-35x7.5A](#)



[DGL2-35x7.5B](#)



[DGL2-35x7.5C](#)



[DGL2-35x7.5D](#)



[DUV6-102](#)



[DGS1-35x7.5W4.2x12](#)



[DGS1-35x7.5W5.2x15](#)



[DGS1-35x7.5W](#)