

## GHG - terminal boxes made of Ex plastic

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Rugged Ex-e/Ex-i terminal boxes meet stringent norms and standards. This is why they can be used in explosion hazard zones 1, 2, 21 and 22. Their structure is made of high-quality plastic. It is not only light, but also durable and resistant to corrosion. Another advantage is the ability to work at high temperatures.

The proposed terminal boxes are extremely simple and quick to install. They can be attached to pipes, walls or trusses. A wide selection of terminals is available, making it easier to make changes to the cabling or route cables. The elements inside (e.g. plugs, inlets) are selected to meet the individual needs of the customer). The additional components offered have the necessary certificates. Terminal boxes come in 10 sizes. They are compatible with cables with a cross-section of up to 240 mm<sup>2</sup> and up to 148 2.5 mm<sup>2</sup> terminals.

### BASIC DATA:

- Systemic assembly
- IP66 protection class
- Easily accessible cable clamps
- Snap plates
- Rails for quick assembly
- Internal shielding for electromagnetic compatibility on request
- International approvals

### GALERIA PRODUKTU WRAZ Z PRZYKŁADOWYMI REALIZACJAMI



## DOCUMENTS



[Data sheet Kliknij aby pobrać](#)

<b>No.</b>	<b>Dimensions (W × H × D, mm)</b>	<b>Rail length</b>	<b>Catalogue no.</b>
1	100 × 81 × 61	40 mm	5.GHG 791 01
2	113 × 117 × 73	95 mm	5.GHG 791 02
3	120 × 140 × 95	107 mm	5.GHG 731 11
4	182 × 140 × 95	169 mm	5.GHG 731 12
5	165 × 165 × 131	140 mm	5.GHG 721 00
6	285 × 165 × 143	262 mm	5.GHG 721 10
7	271 × 134 × 136	230 mm	5.GHG 744 01
8	271 × 271 × 136	2 × 235 mm	5.GHG 745 02
9	544 × 271 × 136	2 × 510 mm	5.GHG 746 03
10	817 × 271 × 136	2 × 795 mm	5.GHG 749 04

