

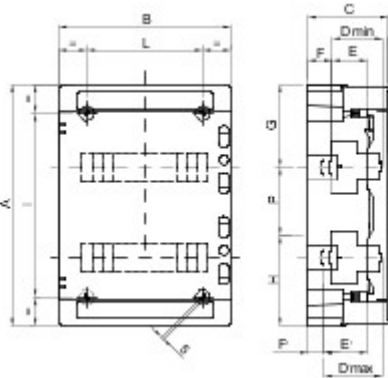


IP65 range of watertight enclosures from 4 to 72M with smoked transparent door. The main technical features are: reversible front and back panel, removable frames and panels with windows and detachable doors with up to 180° opening and lock accessory. The enclosures can be equipped with bipolar and unipolar terminal blocks, 80 A and 125 A, with screw wiring; they allow to create simple and neat wiring reducing the set-up time of the enclosure.

|                                    |  |                                      |  |
|------------------------------------|--|--------------------------------------|--|
| Isolatie-klasse                    | II (conform de norm IEC 61140)               | Kleur                                | Grijs RAL 7035   |
| Buitenafm. LxHxD (mm)              | 298x570x140                                  | IP-graad                             | IP65   |
| Vermogen-verspreiding (W)          | 42   | Stootbestendigheid                   | IK09   |
| Nominale spanning                  | 400 V  | Deur kleur                           | Transparant fumé   |
| Aantal modules EN 50022            | 36 (12x3)                                    | Nominale stroom                      | 125 A  |
| Gloedraadproef                     | 650 °C                                       | Bedrijfstemperatuur                  | -25 +60 °C   |
| Type materiaal                     | Halogeenvrij conform EN 60754-2              | Electrocod                           | 0321   |
| Thermospanning met kogel           | 70 °C  | Accessoires voor isolatieherstelling | Schroefdroppen (GW44623) of bevestigingsbeugels uit hars (GW44621) |
| Standaard                          | EN 60670-1 (CEI 23-48) IEC60670-24 CEI 23-49 | Isolatie-spanning                    | 1000 V conform EN 62208 zowel bij AC als DC                        |
| Max. installeerbare klemmenblokken | 3 x 12 modules                               |                                      |  |

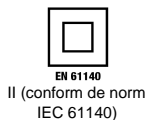


### DIMENSIONAL



|     |                  | A   | B   | C   | Dmin | E  | F  | G     | H     | P   | Dmax | E' | F' | NR | I   | L   |
|-----|------------------|-----|-----|-----|------|----|----|-------|-------|-----|------|----|----|----|-----|-----|
| 24M | <b>GW 40 104</b> | 420 | 298 | 140 | 75   | 48 | 48 | 147,5 | 122,5 | 150 | 102  | 75 | 21 | 4  | 320 | 200 |
| 36M | <b>GW 40 105</b> | 570 | 298 | 140 | 75   | 48 | 48 | 147,5 | 122,5 | 150 | 102  | 75 | 21 | 4  | 494 | 200 |
|     | <b>GW 40 107</b> | 463 | 410 | 140 | 75   | 48 | 48 | 154   | 134   | 175 | 102  | 75 | 21 | 4  | 363 | 310 |
| 54M | <b>GW 40 108</b> | 655 | 410 | 140 | 75   | 48 | 48 | 162,5 | 142,5 | 175 | 102  | 75 | 21 | 6  | 293 | 319 |
| 72M | <b>GW 40 109</b> |     | 878 | 410 | 160  | 75 | 48 | 175   | 155   | 200 | 102  | 75 | 21 | 6  | 394 | 319 |
|     |                  |     |     |     |      |    |    |       |       | 175 |      |    |    |    |     |     |

### TECHNICAL SYMBOLOGY



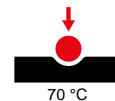
**IP**  
IP65

**IK**  
IK09

**GWT**  
650 °C



**HF**  
Halogeenvrij conform EN 60754-2



**EN 62208**  
1000 V conform EN 62208 zowel bij AC als DC

### STANDARDS/APPROVALS

