

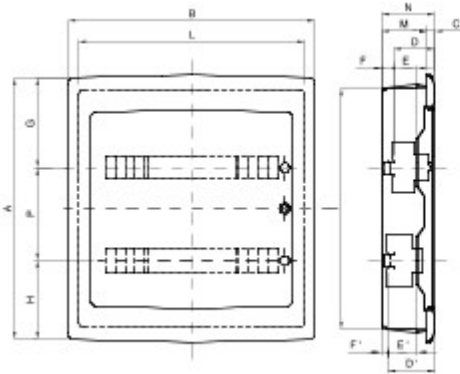


The IP40 protected flush mounting enclosures are available in sizes from 8 to 72M and are equipped with screw multipolar terminal blocks, 80 A IP 20. They are available with a smoked transparent door (particularly suitable for the commercial and industrial sector) or a blank door (ideal for domestic application); the terminal blocks allow to create simple and neat wiring reducing the set-up time of the enclosure.

|                           |                                 |                           |  |              |
|---------------------------|---------------------------------|---------------------------|--|--------------|
| Isolatie-klasse           | II (conform de norm IEC 61140)  |                           | Kleur  | Wit RAL 9016 |
| Buitenafm. LxHxD (mm)     | 465x880x95                      | IP-graad                  | IP40   |              |
| Installatie               | Voor bakstenen muur             | Vermogen-verspreiding (W) | 95   |              |
| Stootbestendigheid        | IK08                            | Nominale spanning         | 400 V  |              |
| Deur kleur                | Transparant fumé                | Klemmenblokken            | 80 A - IP20 tweepolige gaten met schroeven   |              |
| Aantal modules EN 50022   | 72 (18x4)                       | Nominale stroom           | 125 A  |              |
| Gloeidraadproef           | 650 °C                          | Bedrijfstemperatuur       | -15 ÷ +60°C                                  |              |
| Type materiaal            | Halogeenvrij conform EN 60754-2 | Electrocod                | 0311   |              |
| Thermospanning met kogel  | 70 °C                           | Standaard                 | EN 60670-1 (CEI 23-48) IEC60670-24 CEI 23-49 |              |
| Isolatie-spanning         | 750 V                           | Pool 1 (mm <sup>2</sup> ) | N/E 4x[(3x16) + (17x10)]                     |              |
| Pool 2 (mm <sup>2</sup> ) | N/E 4x[(3x16) + (17x10)]        |                           |  |              |

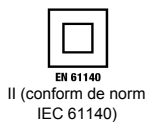


### DIMENSIONAL



|     |           | A   | B   | C  | N   | D  | E  | F  | G   | H   | P   | D'  | E' | F' | I   | L   | M  |
|-----|-----------|-----|-----|----|-----|----|----|----|-----|-----|-----|-----|----|----|-----|-----|----|
| 24M | GW 40 606 | 420 | 330 | 16 | 101 | 75 | 48 | 17 | 148 | 122 | 60  | -   | -  | -  | 380 | 290 | 85 |
|     | GW 40 886 |     |     |    |     |    |    |    |     |     |     |     |    |    |     |     |    |
| 36M | GW 40 609 | 505 | 465 | 16 | 101 | 75 | 48 | 17 | 175 | 155 | 175 | -   | -  | -  | 465 | 427 | 85 |
|     | GW 40 889 |     |     |    |     |    |    |    |     |     |     |     |    |    |     |     |    |
| 54M | GW 40 610 | 680 | 465 | 25 | 120 | 75 | 48 | 37 | 175 | 155 | 175 | 101 | 74 | 11 | 630 | 415 | 95 |
|     | GW 40 890 |     |     |    |     |    |    |    |     |     |     |     |    |    |     |     |    |
| 72M | GW 40 611 | 880 | 465 | 25 | 120 | 75 | 48 | 37 | 175 | 155 | 175 | 101 | 74 | 11 | 805 | 415 | 95 |
|     | GW 40 891 |     |     |    |     |    |    |    |     |     |     |     |    |    |     |     |    |

### TECHNICAL SYMBOLOGY



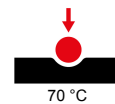
**IP**  
IP40

**IK**  
IK08

**GWT**  
650 °C



**HF**  
Halogeenvrij conform EN 60754-2



### STANDARDS/APPROVALS



