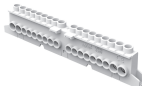


|                                                                                                  |                   |                                                                                   |     |                                                                                                  |                   |                                                                                     |     |
|--------------------------------------------------------------------------------------------------|-------------------|-----------------------------------------------------------------------------------|-----|--------------------------------------------------------------------------------------------------|-------------------|-------------------------------------------------------------------------------------|-----|
|                                                                                                  | EN 50022<br>18 mm |  | Pde |                                                                                                  | EN 50022<br>18 mm |  | Pde |
| <br>GW 40 022   | 2                 |                                                                                   | 7W  | <br>GW 40 028   | 12                | N°1 GW 40 402<br>N°1 GW 40 412B<br>N°1 GW 40 412U<br>N°1 GW 40 422U (B)             | 27W |
| <br>GW 40 023   | 4                 |                                                                                   | 9W  | <br>GW 40 030   | 24<br>(12x2)      | N°2 GW 40 401<br>N°2 GW 40 408B<br>N°2 GW 40 408U (A)                               | 40W |
| <br>GW 40 024 | 6                 |                                                                                   | 14W | <br>GW 40 032 | 36<br>(12x3)      | N°2 GW 40 402<br>N°2 GW 40 412B<br>N°2 GW 40 412U<br>N°2 GW 40 422U (B)             | 54W |
| <br>GW 40 026 | 8                 | N°1 GW 40 401<br>N°1 GW 40 408B<br>N°1 GW 40 408U (A)                             | 18W |                                                                                                  |                   |                                                                                     |     |
|               | GW 44 621         |                                                                                   |     |              | GW 40 413         |                                                                                     |     |

|    |                                                                                     |                        |                        |                                                                                     |                         |                         |                         |                                                                                       |                         |                         |
|----|-------------------------------------------------------------------------------------|------------------------|------------------------|-------------------------------------------------------------------------------------|-------------------------|-------------------------|-------------------------|---------------------------------------------------------------------------------------|-------------------------|-------------------------|
|    |  |                        |                        |  |                         |                         |                         |  |                         |                         |
|    | (A)                                                                                 |                        |                        | (B)                                                                                 |                         |                         |                         | (C)                                                                                   |                         |                         |
|    | GW 40 401                                                                           | GW 40 408B             | GW 40 408U             | GW 40 402                                                                           | GW 40 412B              | GW 40 412U              | GW 40 422U              | GW 40 404                                                                             | GW 40 418B              | GW 40 418U              |
|    | 125A - 2P                                                                           | 80A - 2P               | 80A - 1P               | 125A - 2P                                                                           | 80A - 2P                | 80A - 1P                | 80A - 1P                | 125A - 2P                                                                             | 80A - 2P                | 80A - 1P                |
| 1P | n°1x25mm²<br>n°7x10mm²                                                              | n°2x16mm²<br>n°7x10mm² | n°2x16mm²<br>n°7x10mm² | n°3x25mm²<br>n°10x10mm²                                                             | n°3x16mm²<br>n°11x10mm² | n°3x16mm²<br>n°11x10mm² | n°3x16mm²<br>n°29x10mm² | n°5x25mm²<br>n°14x10mm²                                                               | n°3x16mm²<br>n°17x10mm² | n°3x16mm²<br>n°17x10mm² |



1

0,5 Nm (GW 40 022, GW 40 023)  
1,2 Nm

0,8 Nm

GW 44 621



2

GW 52 401

GW 50 421÷27

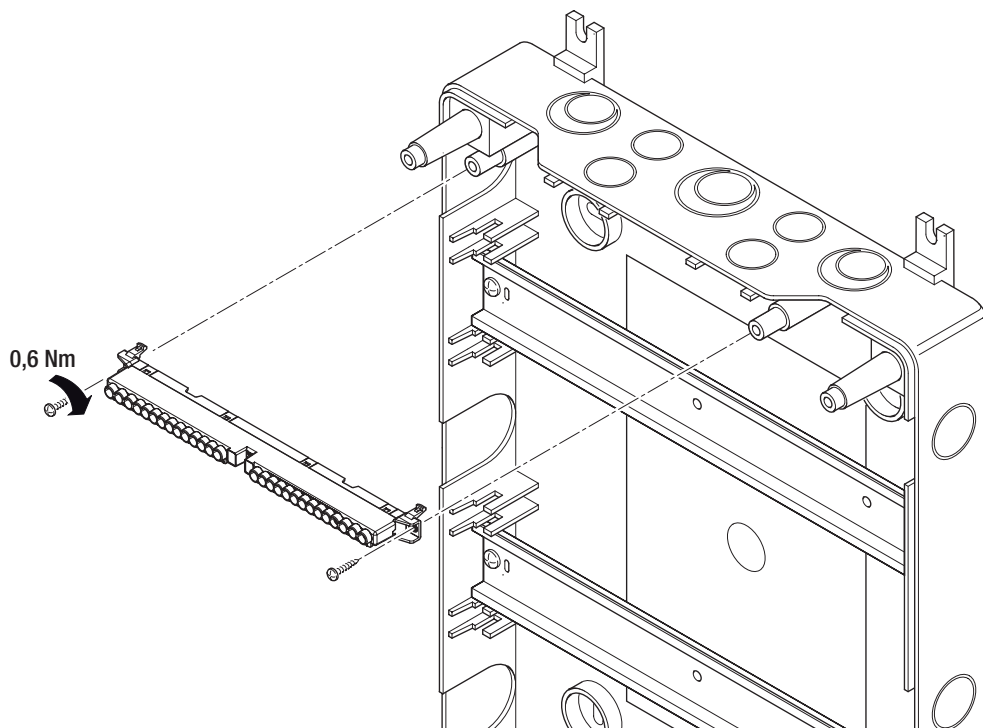
GW 40 473-4

**IP40**



GW 40 026  
GW 40 028  
GW 40 030  
GW 40 032

3



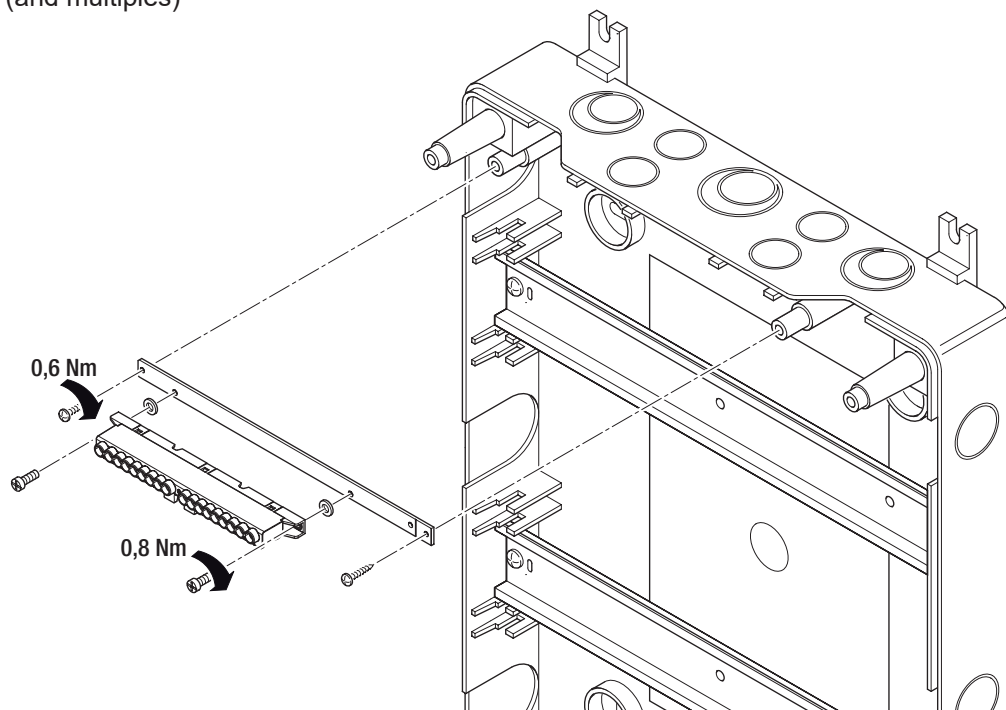
#### ADAPTER FOR TERMINAL BLOCK

For enclosures:

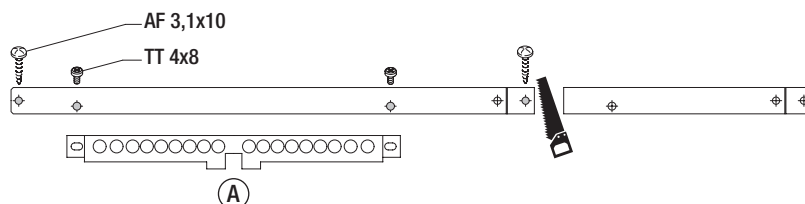
12 Mod. (and multiples) and  
18 Mod. (and multiples)

GW 40 413

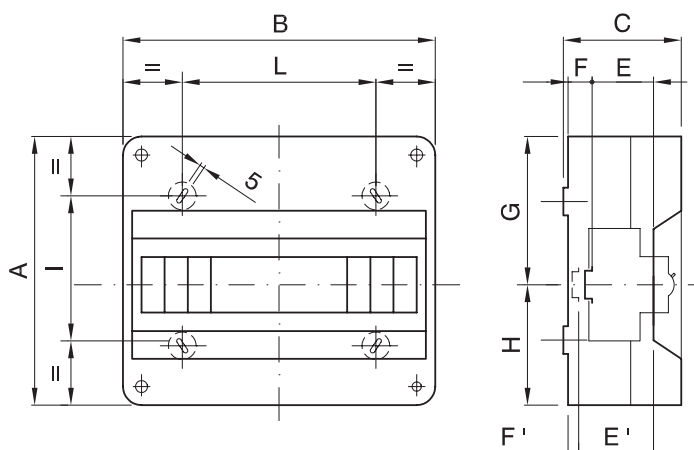
4



12DIN



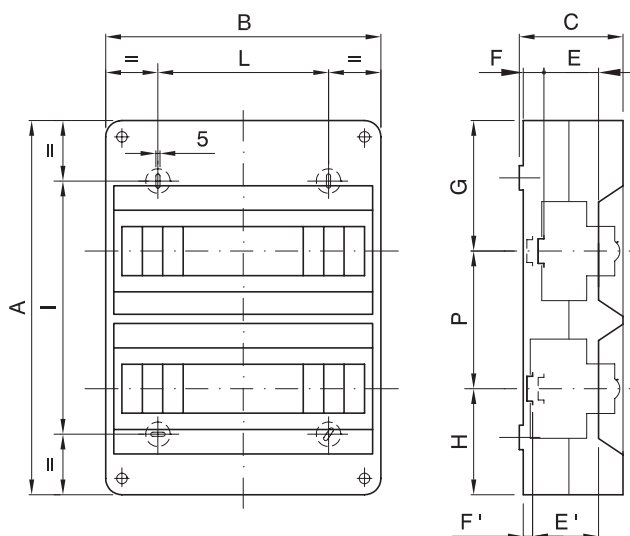
| IEC 60670-24 GP |       |
|-----------------|-------|
| Un              | 400V  |
| Ui              | 1000V |
| In              | 125A  |



| IEC 60670-24 PD |       |
|-----------------|-------|
| Un              | 400V  |
| Ui              | 1000V |
| In              | 125A  |
| IK              | 08    |

|     |           | A   | B   | C  | E  | F    | G   | H   | E' | F' | NR | I   | L   |
|-----|-----------|-----|-----|----|----|------|-----|-----|----|----|----|-----|-----|
| 2M  | GW 40 022 | 130 | 45  | 85 | 48 | 14,5 | 65  | 65  | -  | -  | 2  | 80  | -   |
| 4M  | GW 40 023 | 130 | 90  | 85 | 48 | 14,5 | 65  | 65  | -  | -  | 2  | 90  | -   |
| 6M  | GW 40 024 | 155 | 140 | 85 | 48 | 14,5 | 85  | 70  | -  | -  | 3  | 90  | 74  |
| 8M  | GW 40 026 | 180 | 180 | 95 | 48 | 23   | 97  | 83  | 58 | 13 | 3  | 110 | 110 |
| 12M | GW 40 027 | 215 | 250 | 95 | 48 | 23   | 115 | 100 | 58 | 13 | 4  | 120 | 155 |
|     | GW 40 028 |     |     |    |    |      |     |     |    |    |    |     |     |

| IEC 60670-24 GP |       |
|-----------------|-------|
| Un              | 400V  |
| Ui              | 1000V |
| In              | 125A  |



| IEC 60670-24 PD |       |
|-----------------|-------|
| Un              | 400V  |
| Ui              | 1000V |
| In              | 125A  |
| IK              | 08    |

|     |           | A   | B   | C  | E  | F  | G   | H   | P   | E' | F' | NR | I   | L   |
|-----|-----------|-----|-----|----|----|----|-----|-----|-----|----|----|----|-----|-----|
| 24M | GW 40 029 | 340 | 250 | 95 | 48 | 23 | 115 | 100 | 125 | 58 | 13 | 4  | 230 | 155 |
|     | GW 40 030 |     |     |    |    |    |     |     |     |    |    |    |     |     |
| 36M | GW 40 031 | 465 | 250 | 95 | 48 | 23 | 115 | 100 | 125 | 58 | 13 | 4  | 355 | 155 |
|     | GW 40 032 |     |     |    |    |    |     |     |     |    |    |    |     |     |

Ai sensi delle Decisioni e delle Direttive Europee applicabili, si informa che il responsabile dell'immissione del prodotto sul mercato Comunitario è:  
 According to the applicable Decisions and European Directives, the responsible for placing the apparatus on the Community market is:  
 GEWISS S.p.A. Via A.Volta, 1 IT-24069 Cenate Sotto (BG) Italy Tel: +39 035 946 111 Fax: +39 035 946 270 E-mail: qualitymarks@gewiss.com



+39 035 946 111  
 8.30 - 12.30 / 14.00 - 18.00  
 lunedì - venerdì - monday - friday



+39 035 946 260



sat@gewiss.com  
 www.gewiss.com